

0 966 326 01

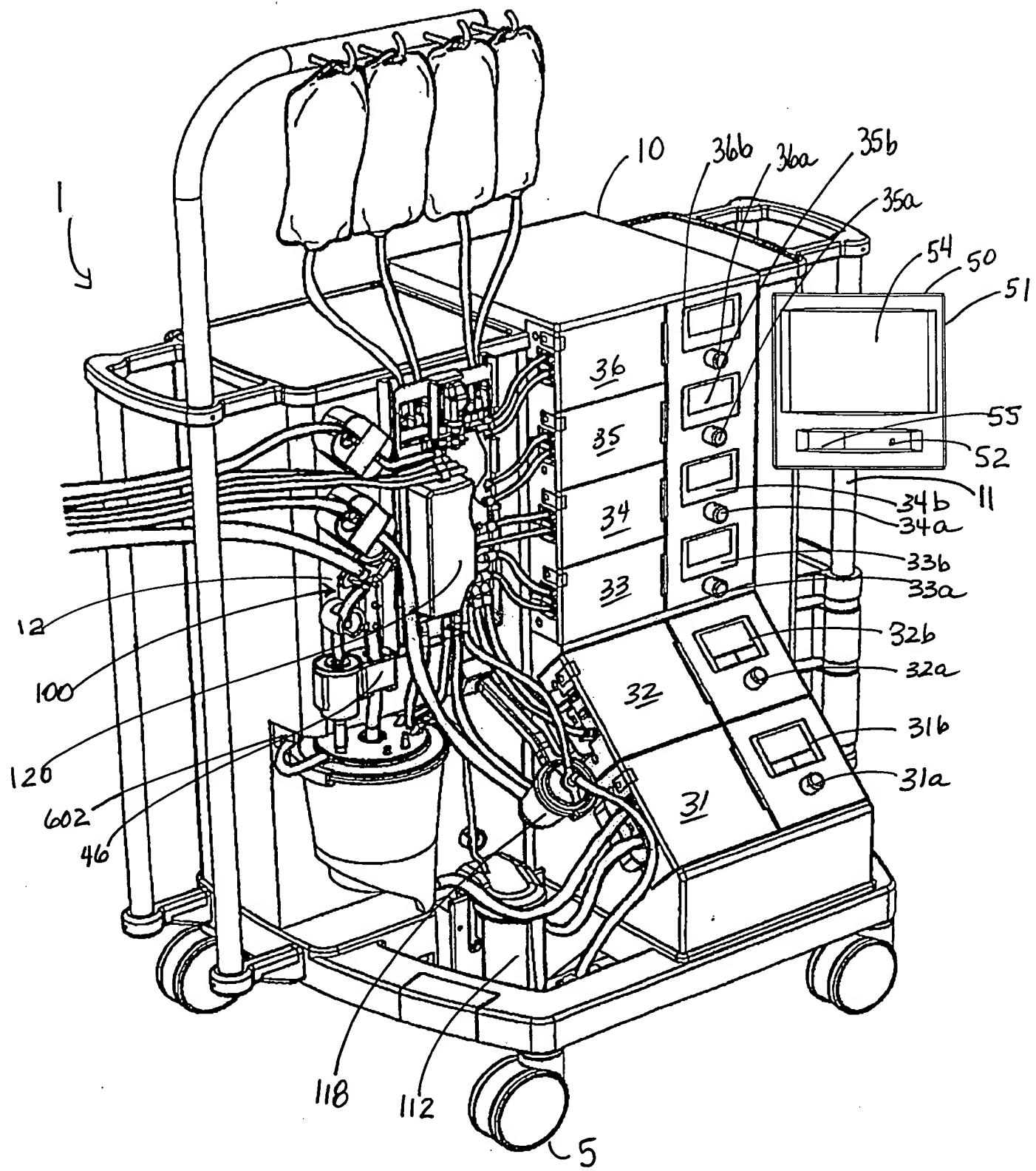


FIG. 1

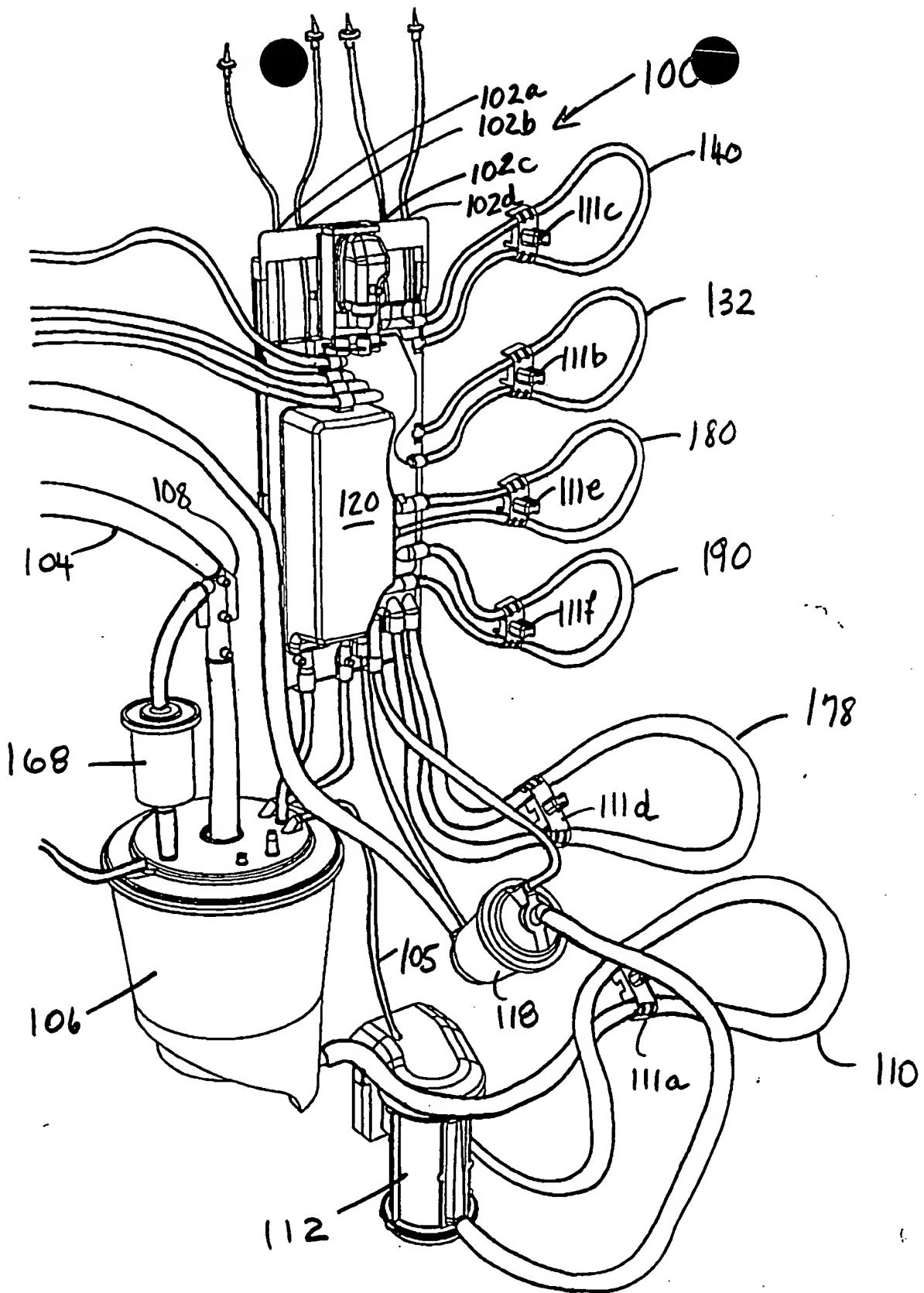


FIG. 2A

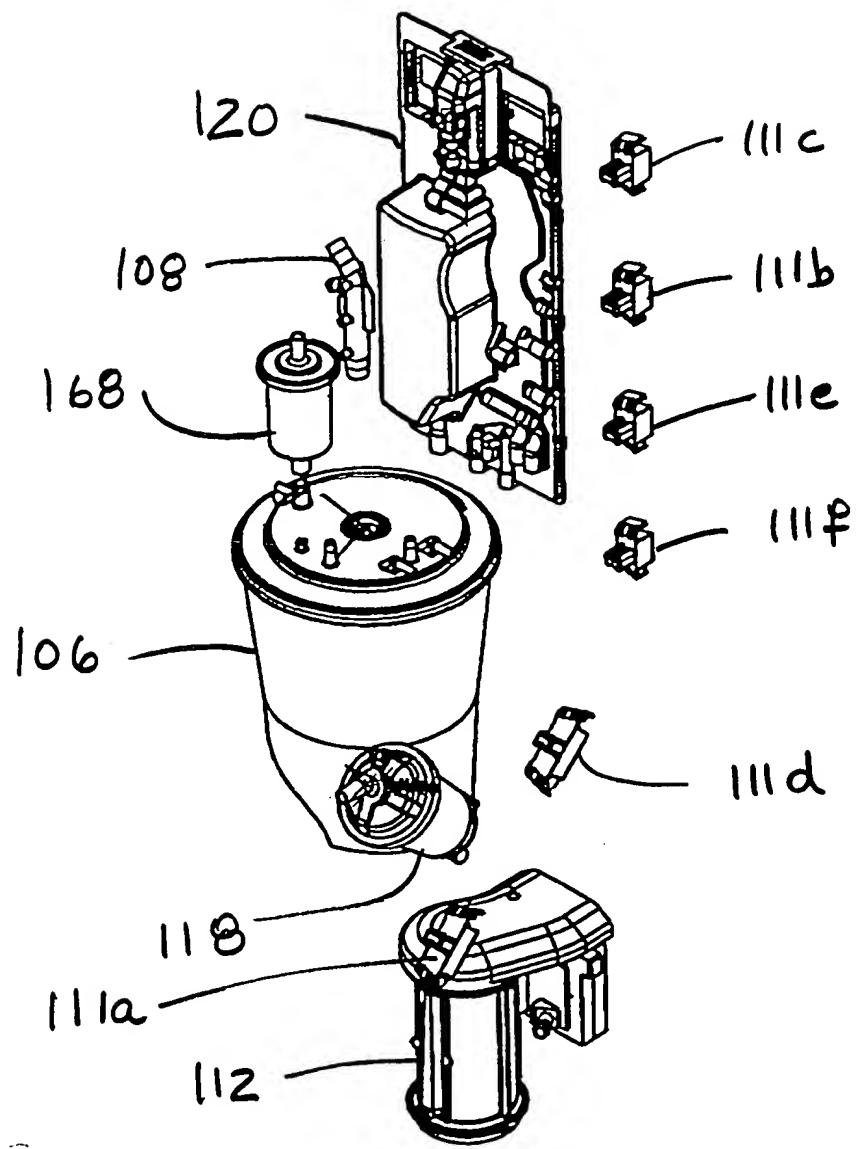


FIG. 2B

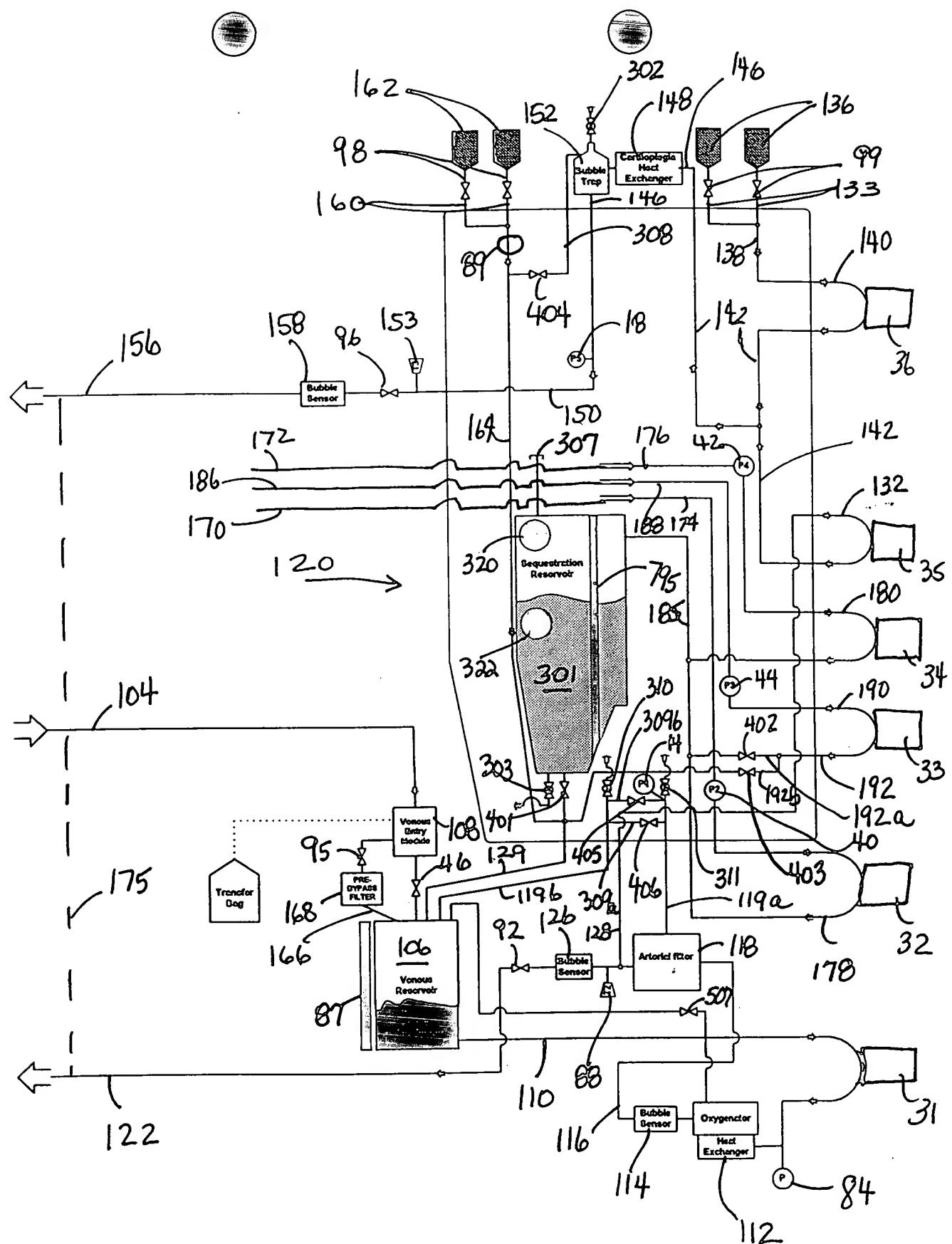
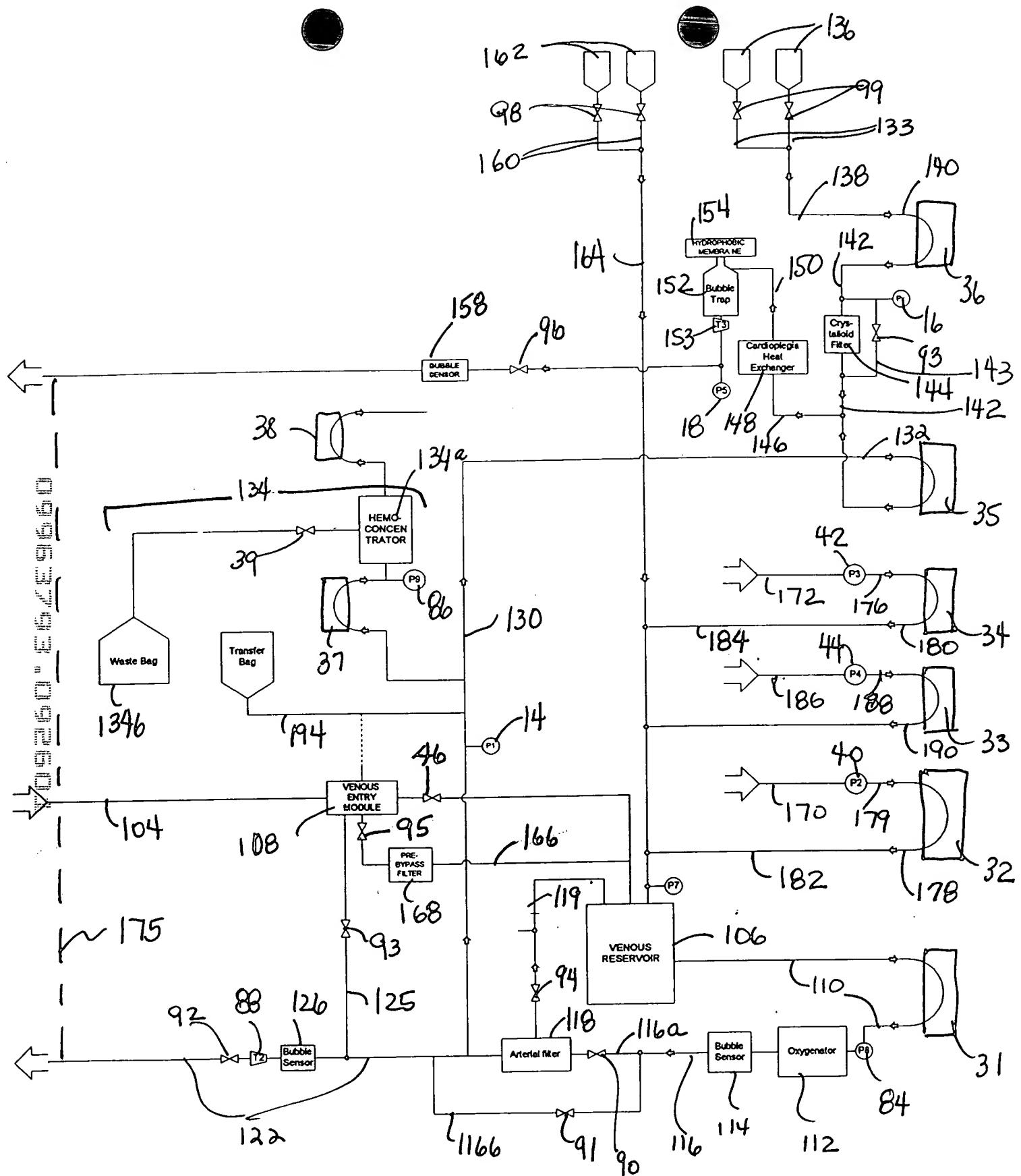
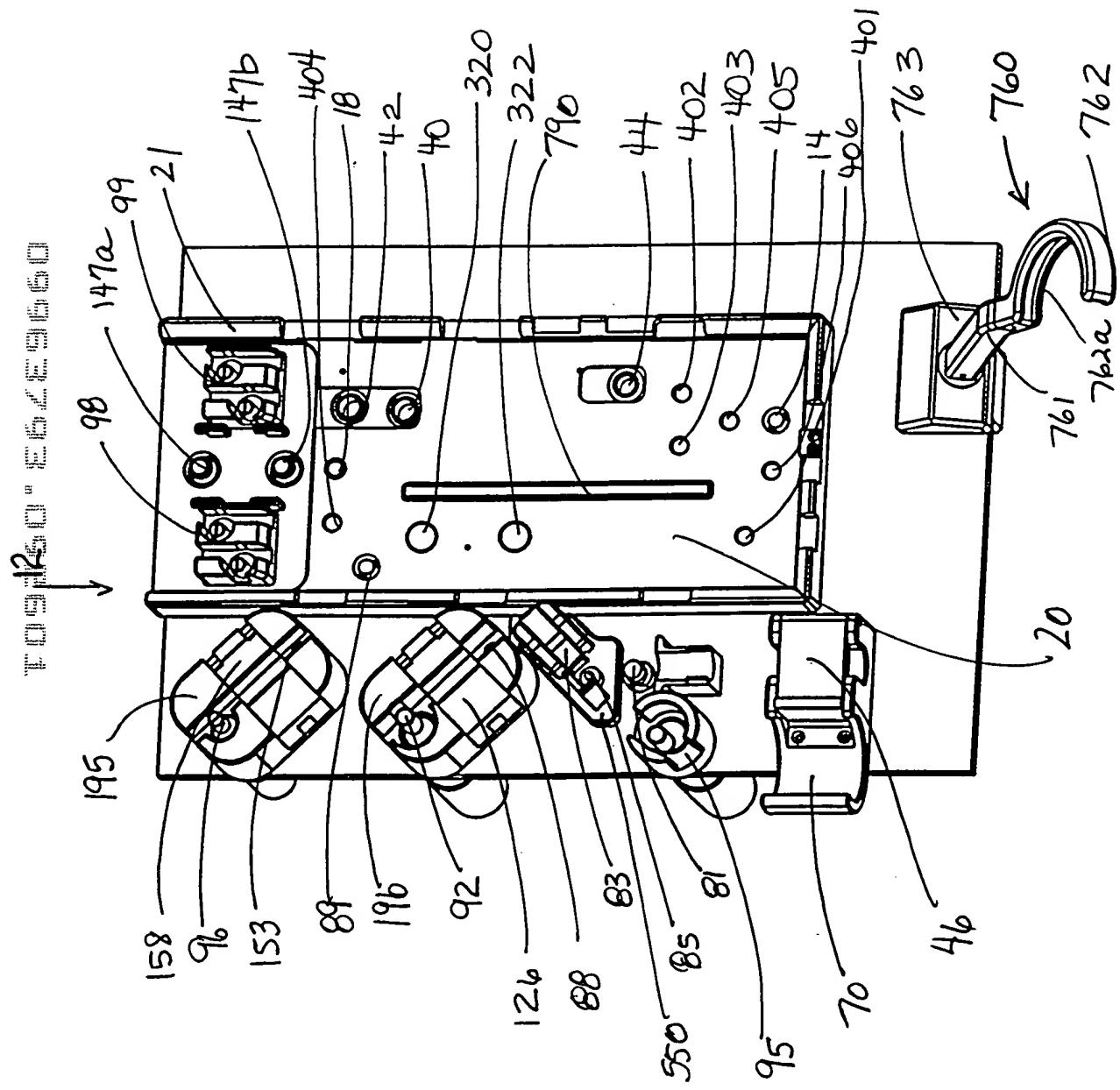


FIG. 3A



F16. 3B



F/16 . 4

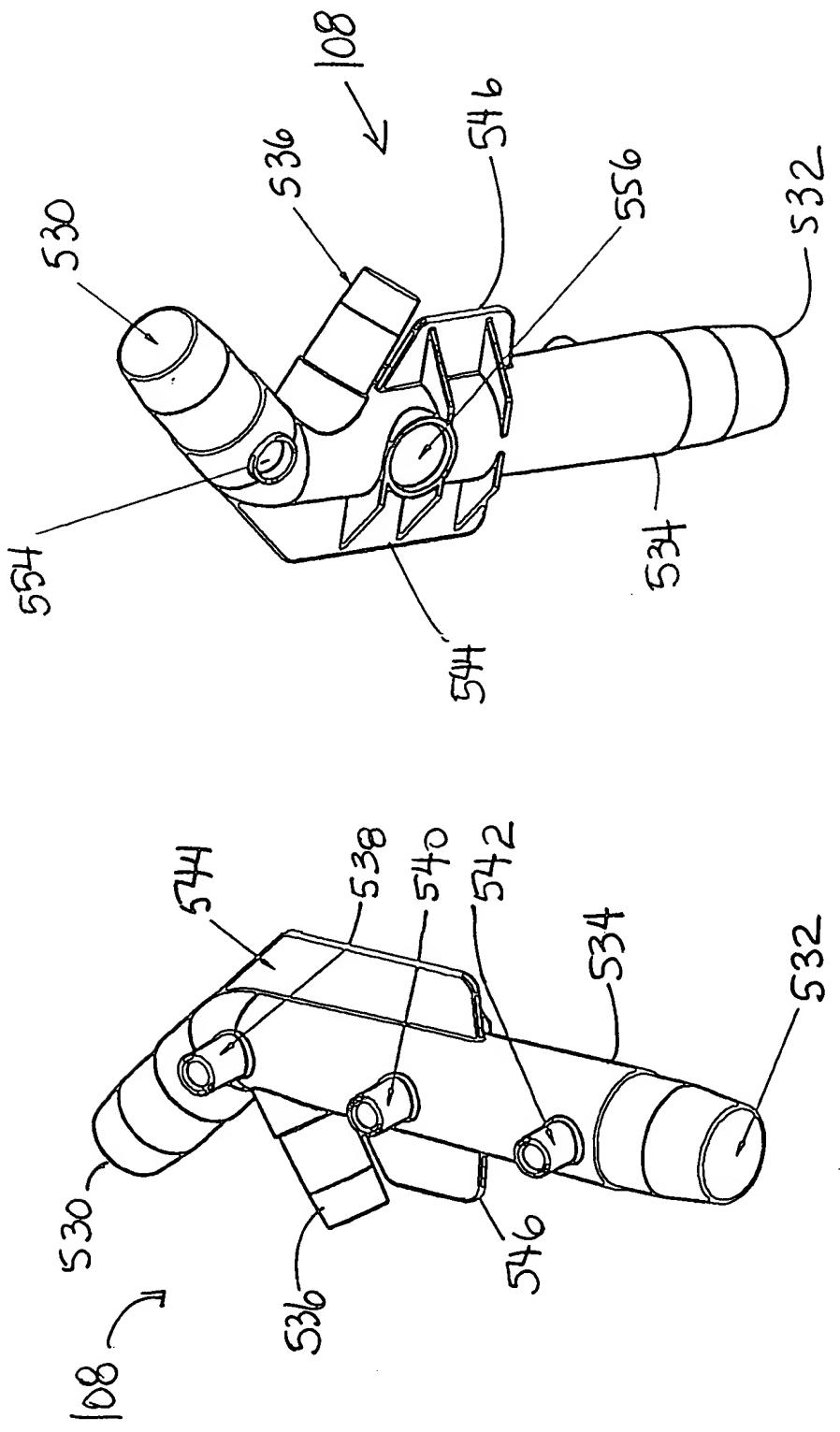
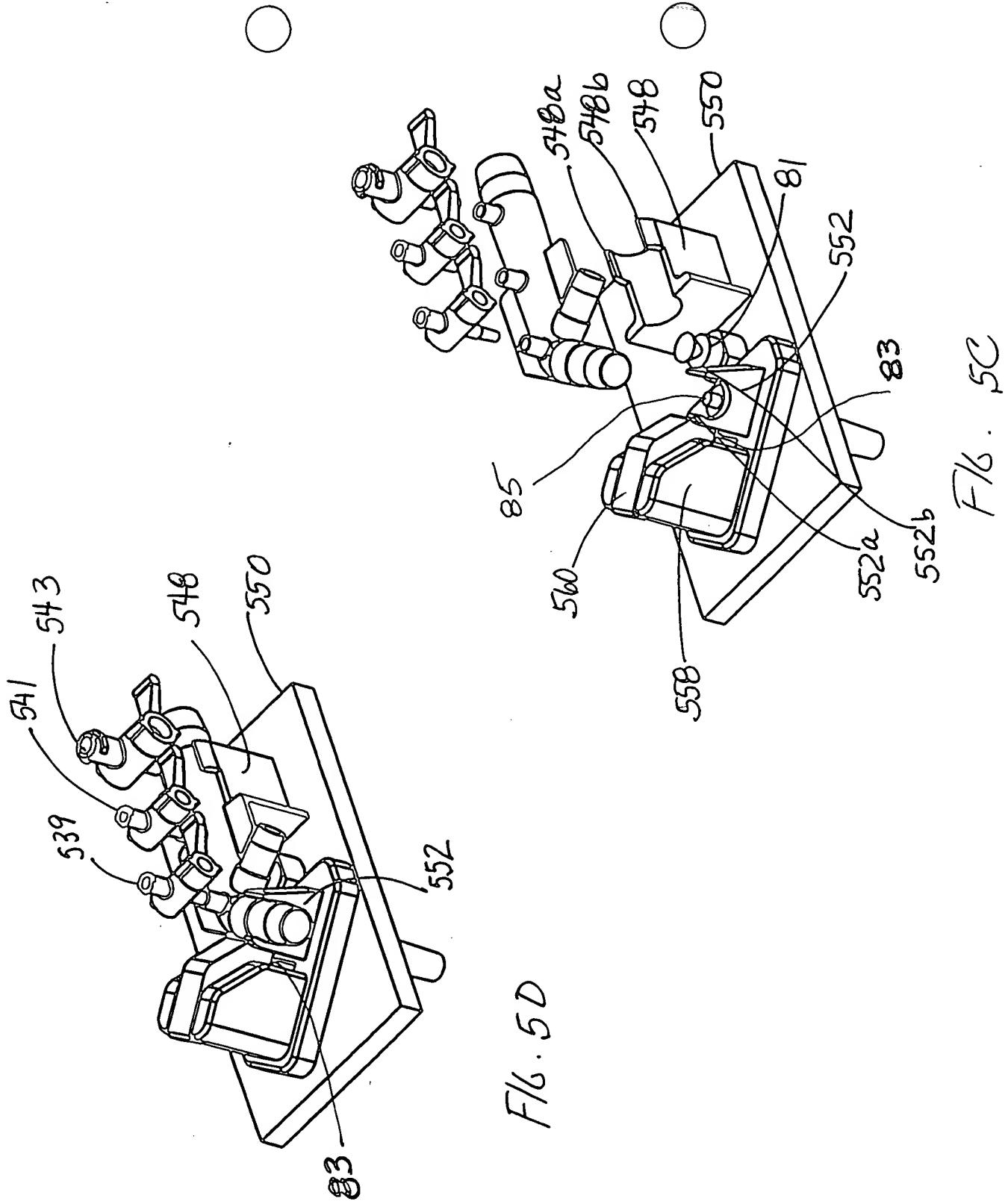


Fig. 5A

Fig. 5B



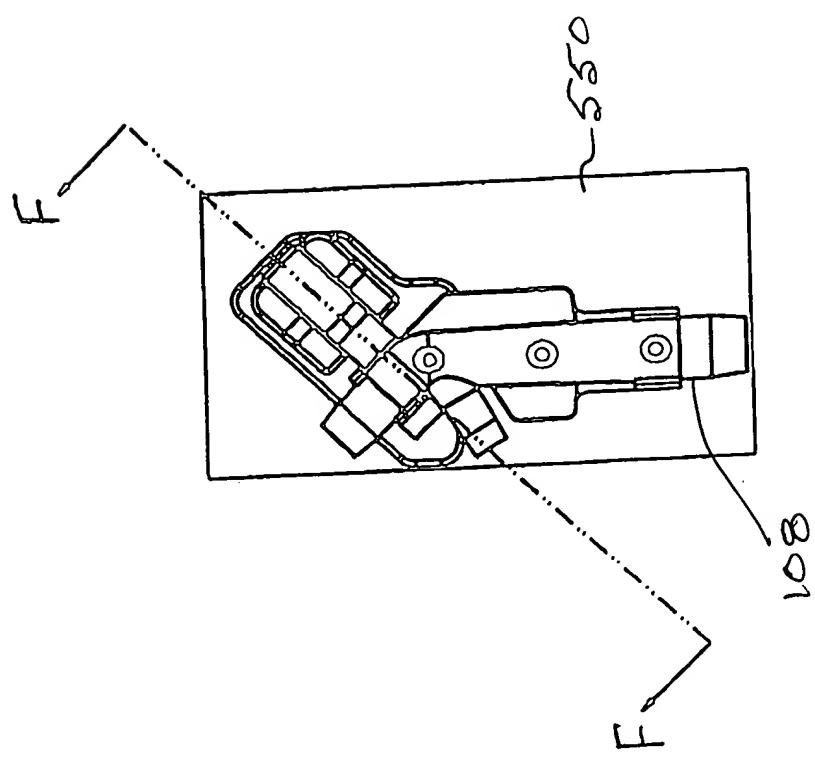


FIG. 5E

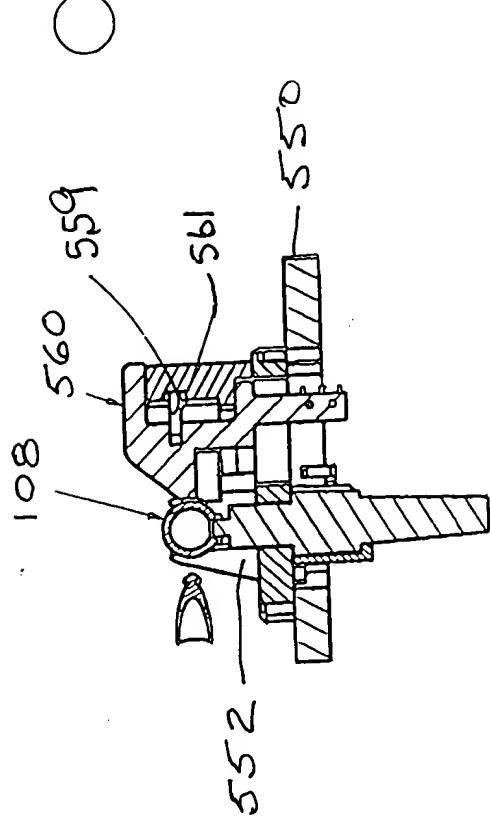


FIG. 5F

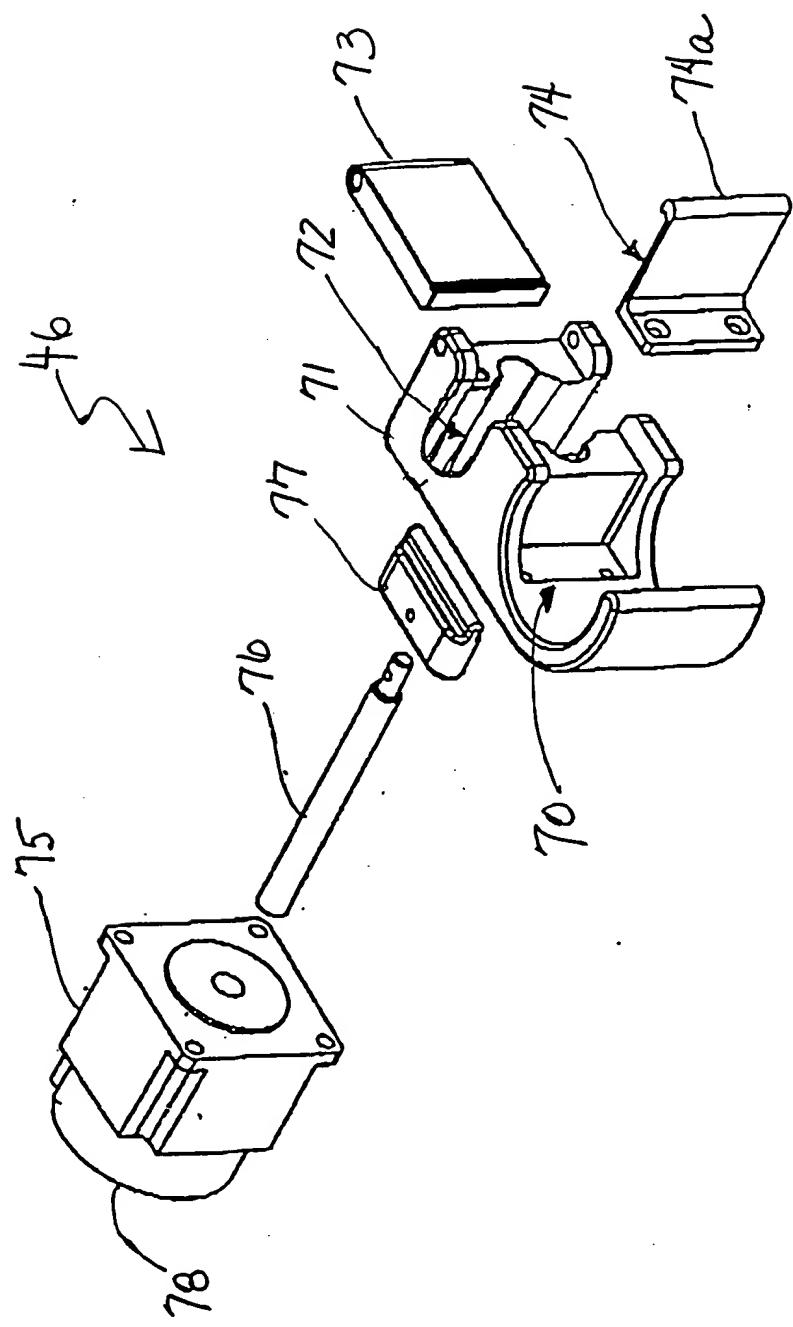
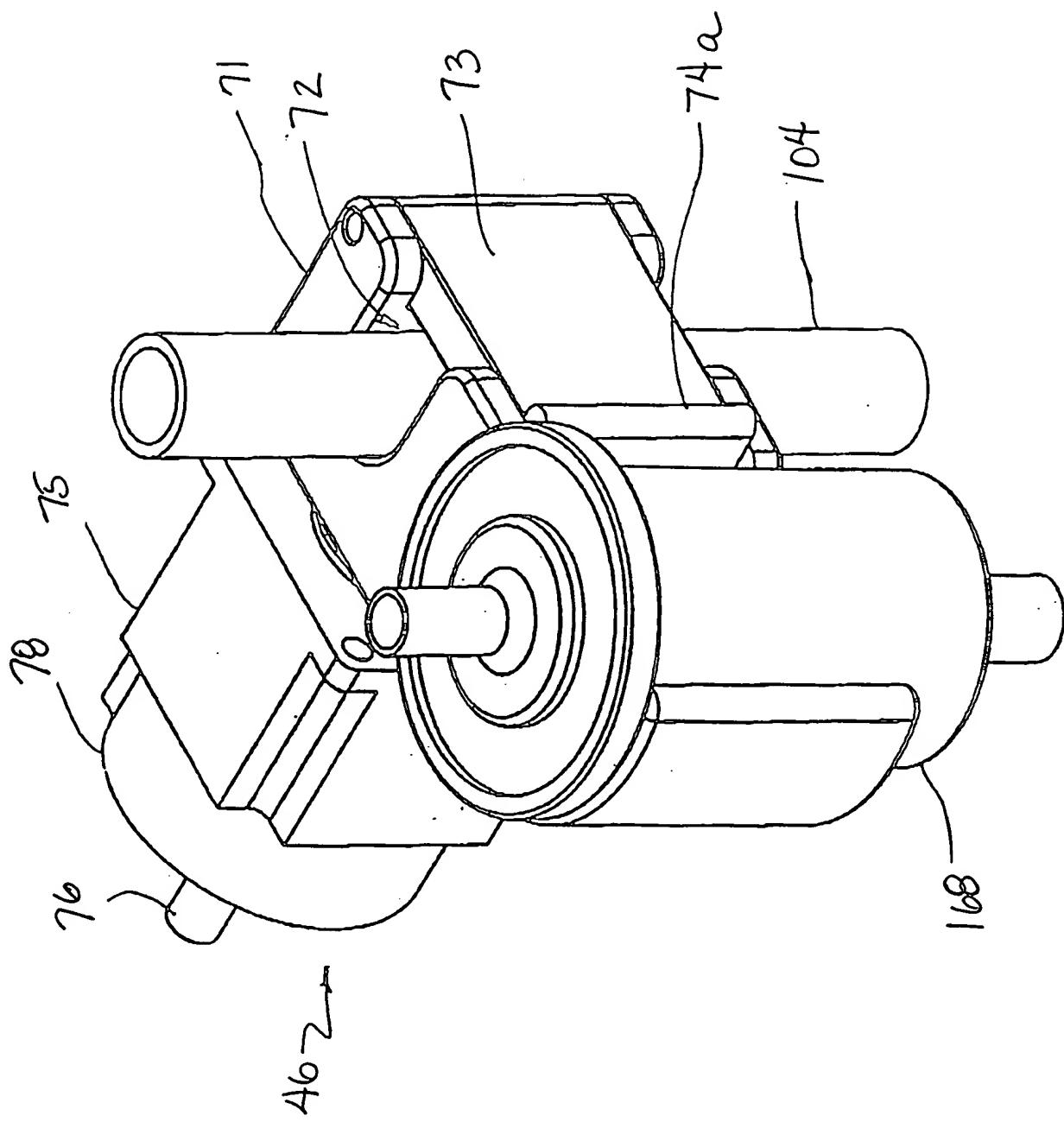
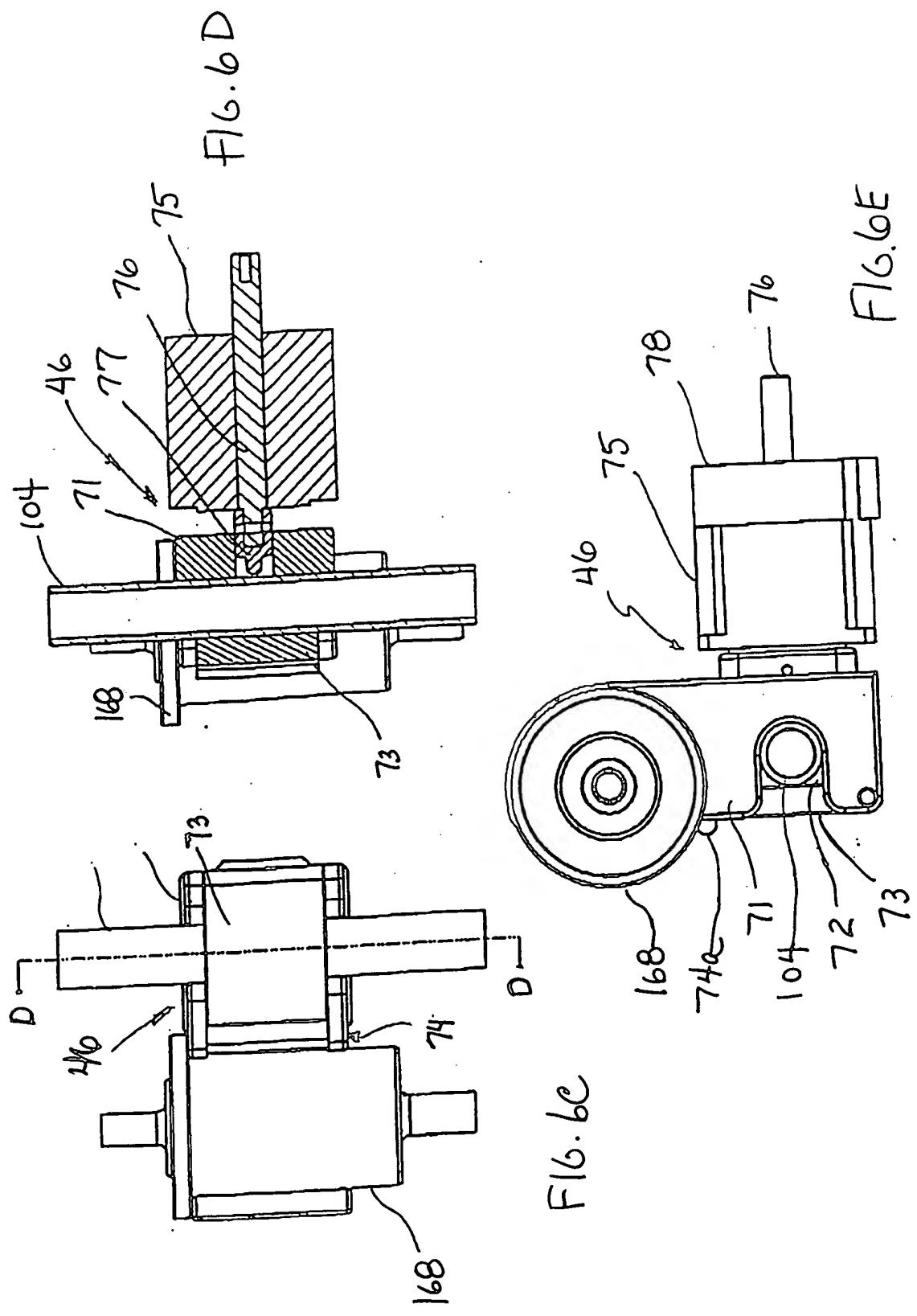


FIG. 6A

FIG. 6B



10 3250 3625 00



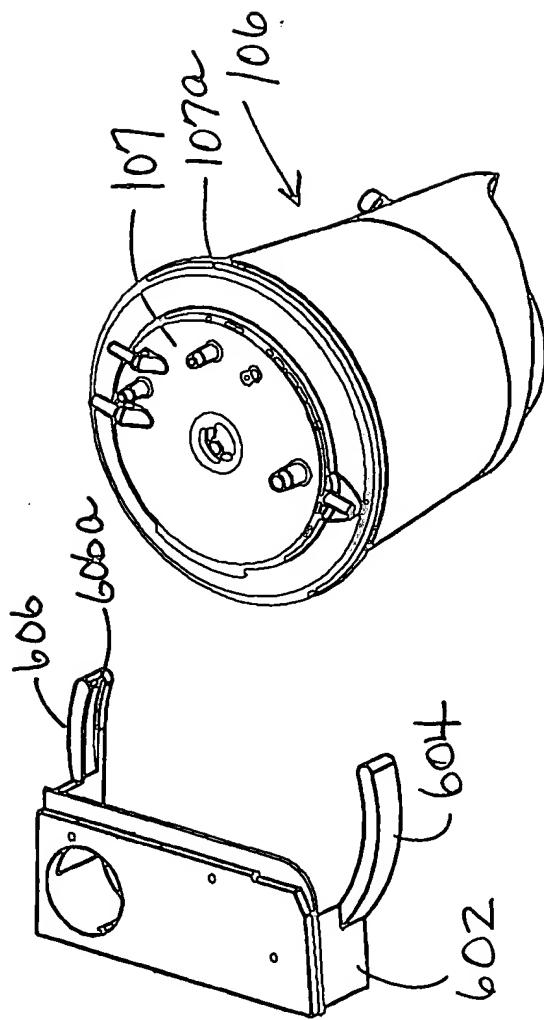


FIG. 7A

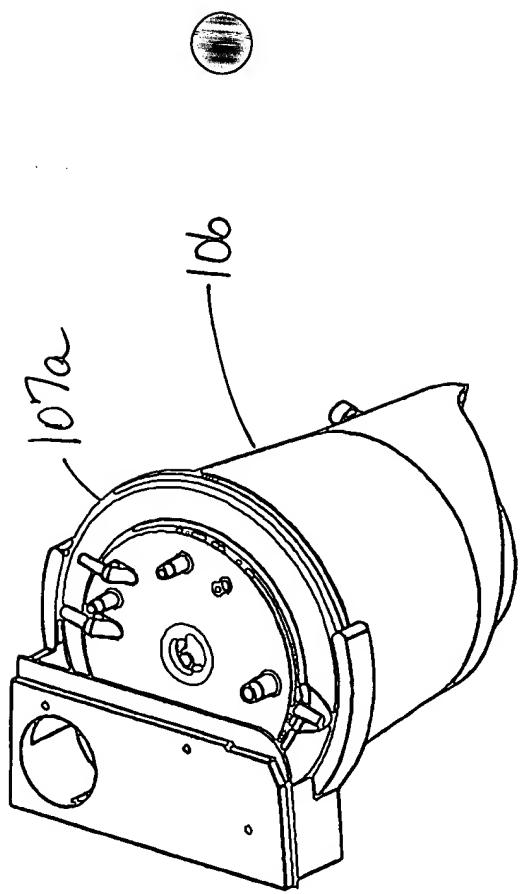


FIG. 7B

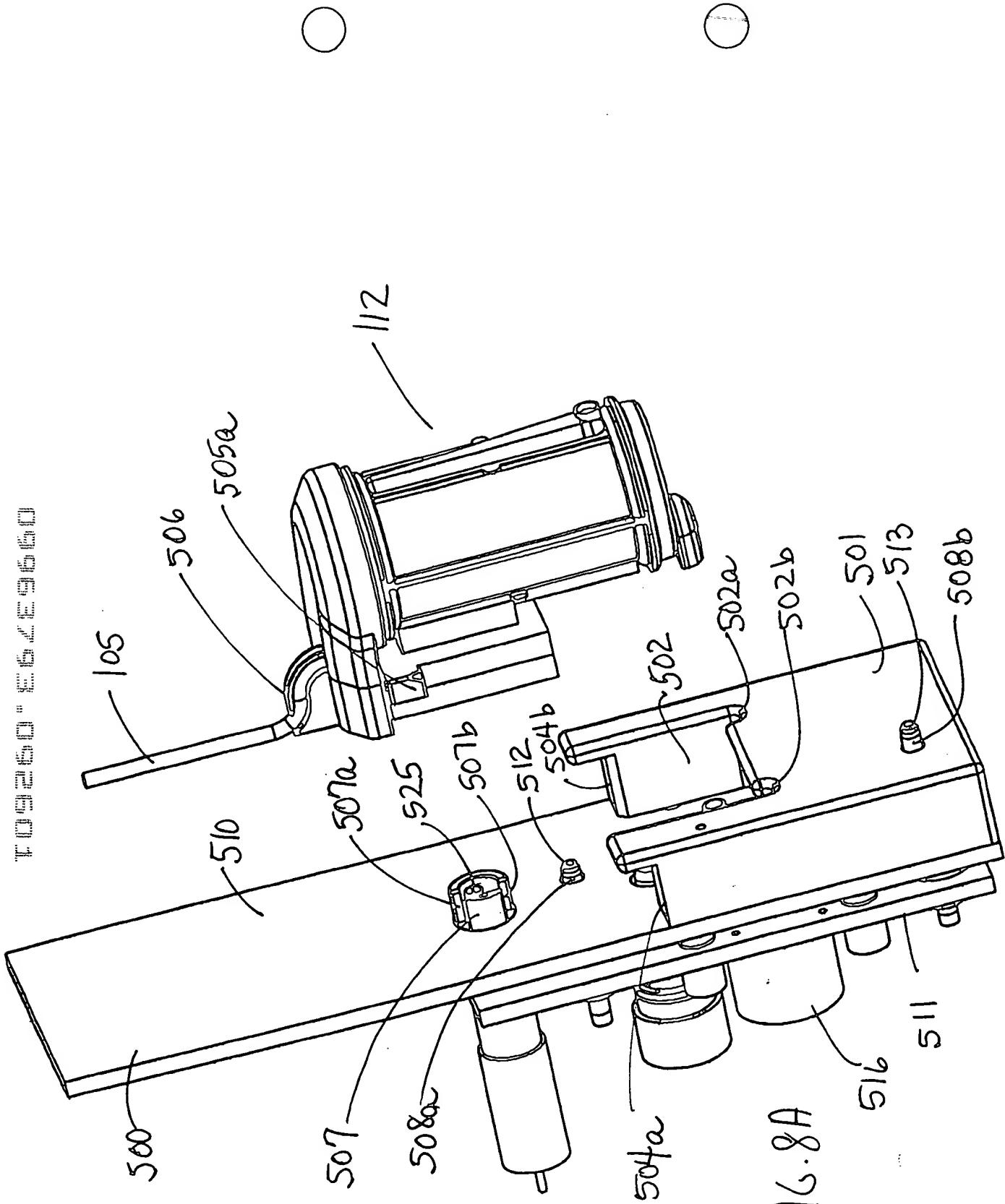
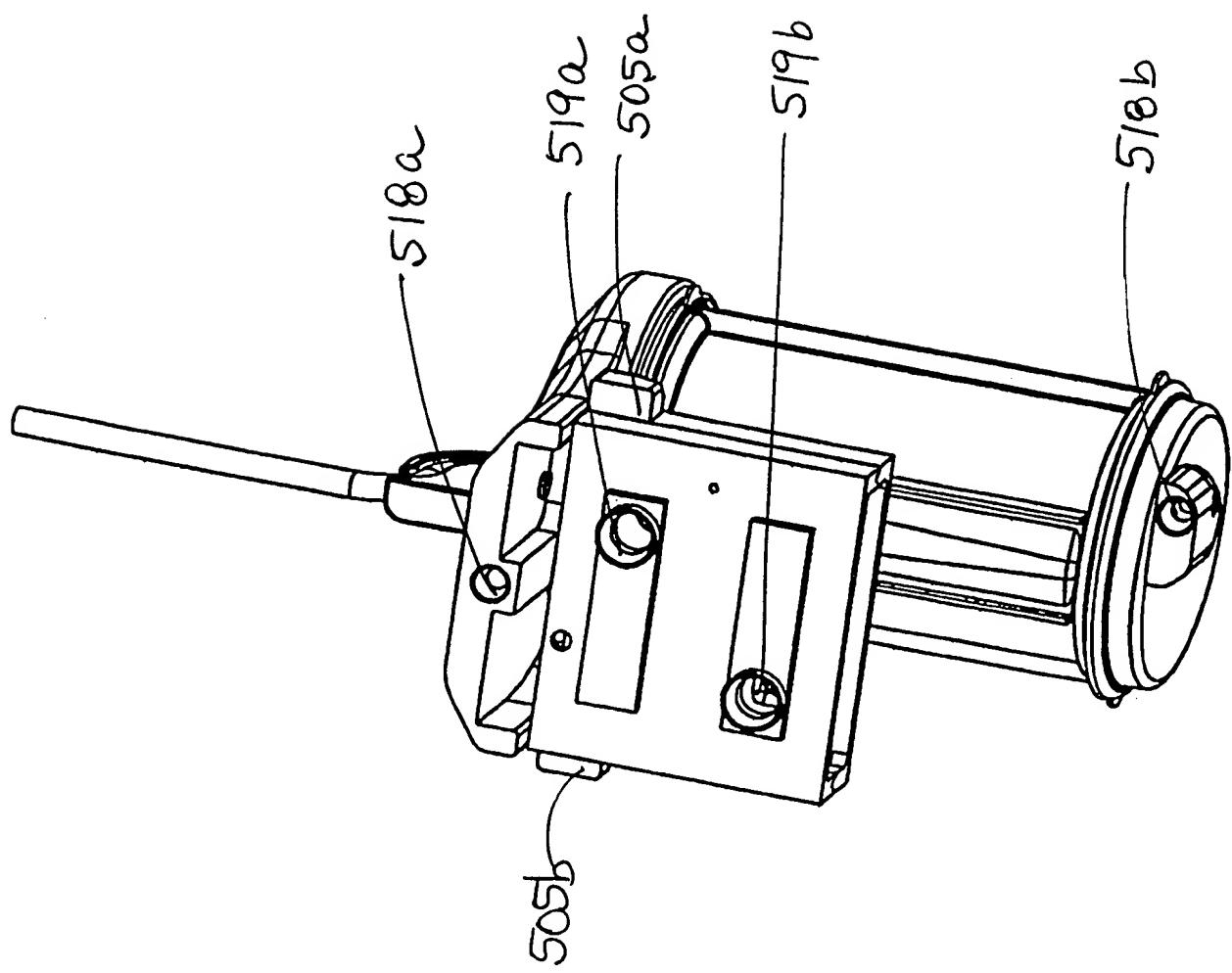


Fig. 8A

Fig. 8B



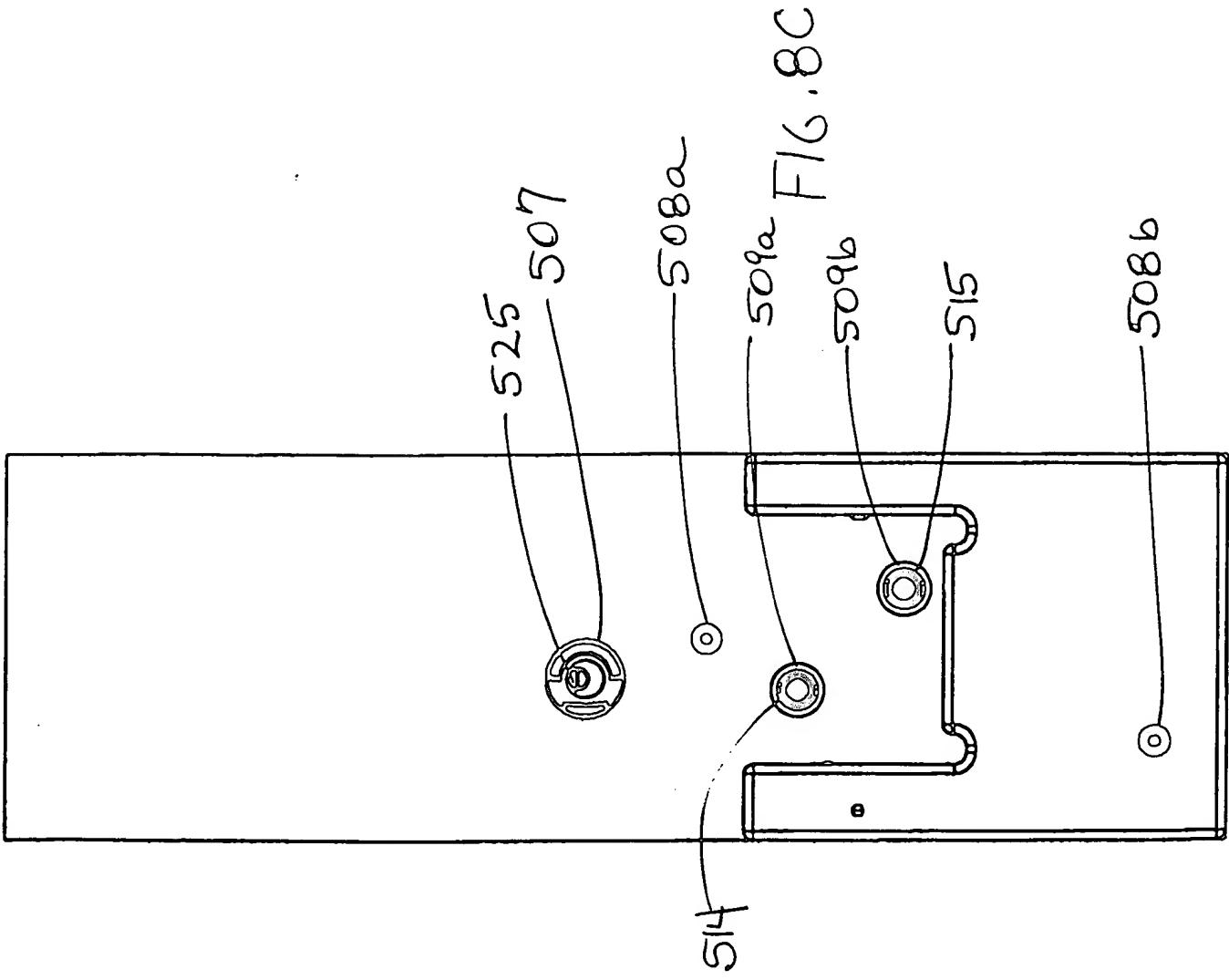
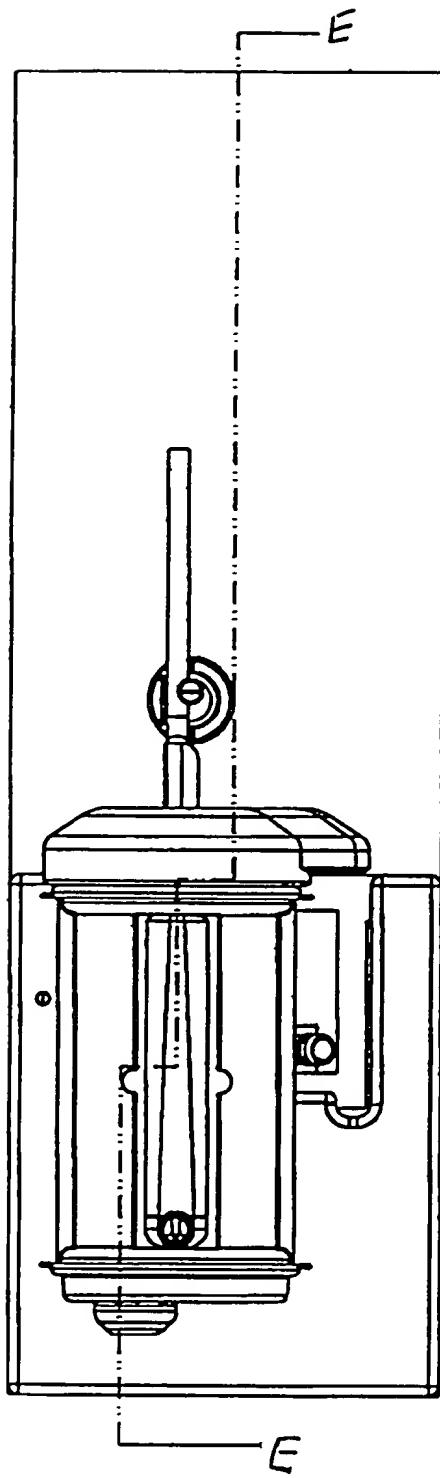


FIG. 8D



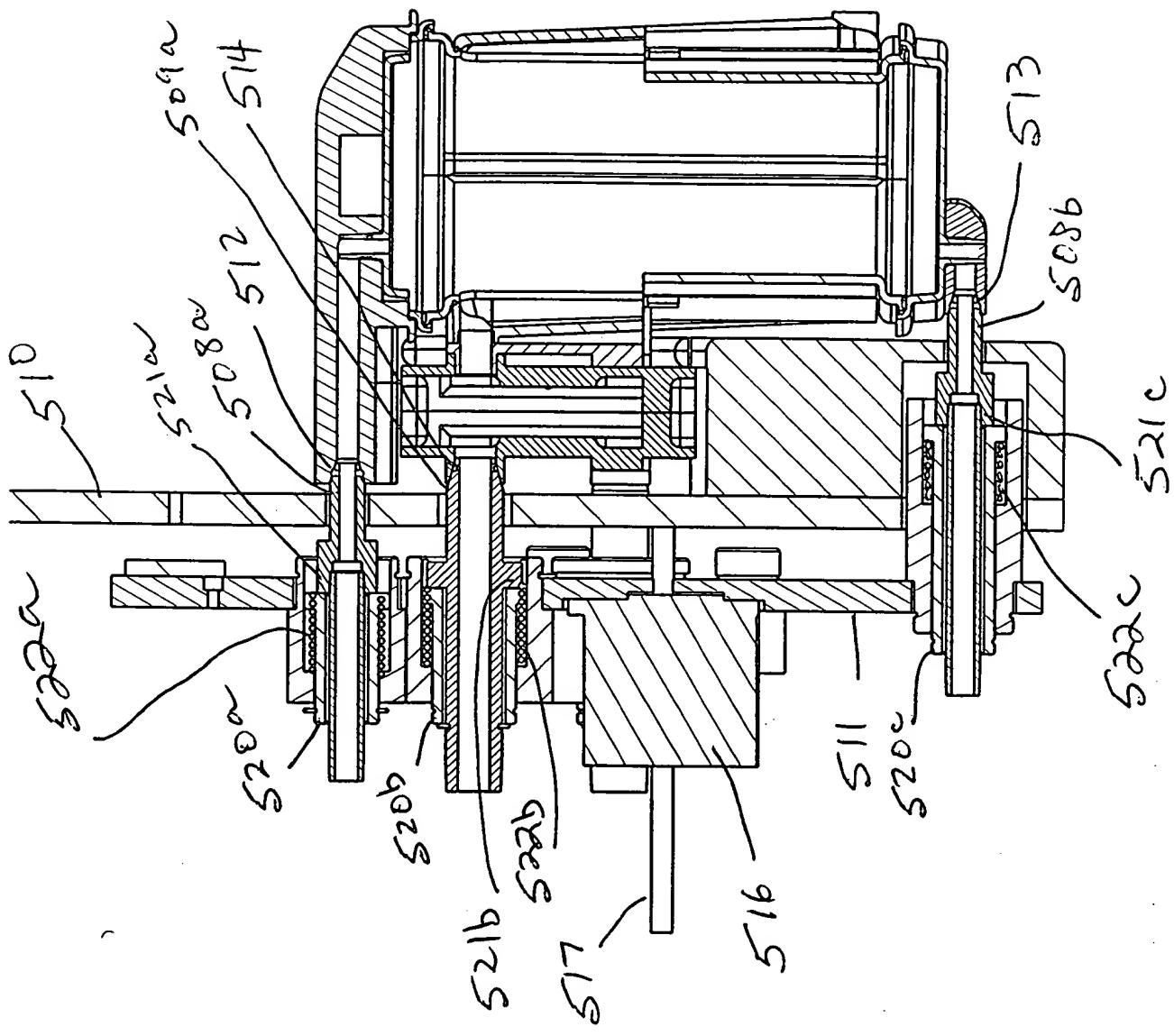


FIG. 8E

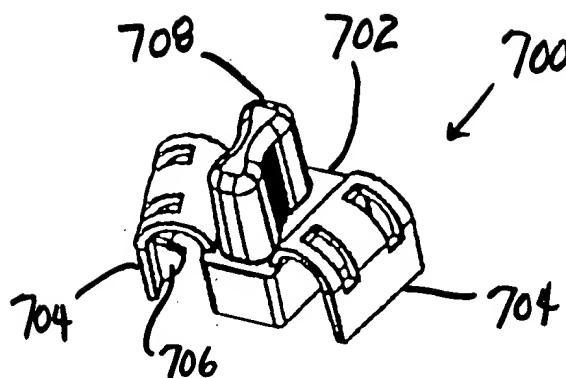


FIG. 9A

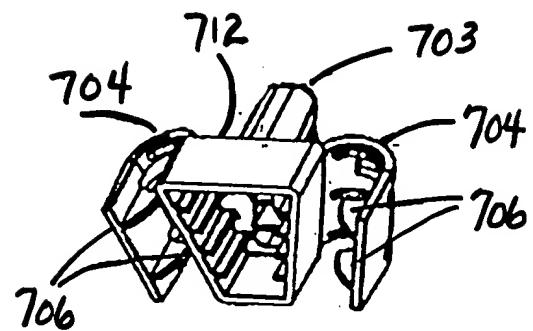


FIG. 9B

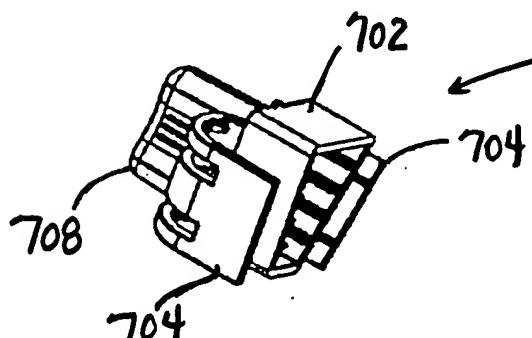


FIG. 9C

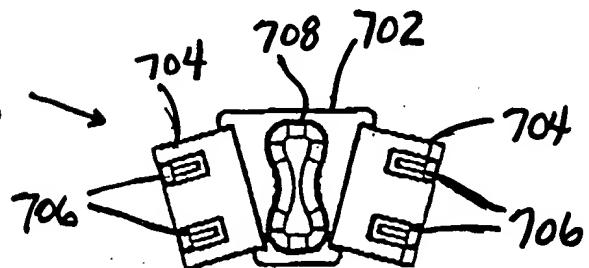


FIG. 9D

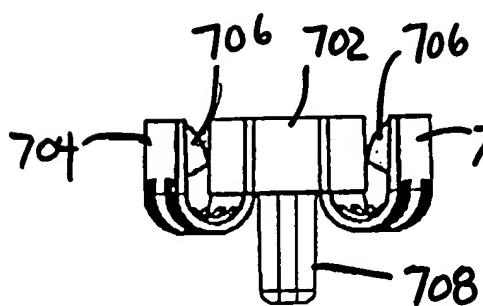


FIG. 9E

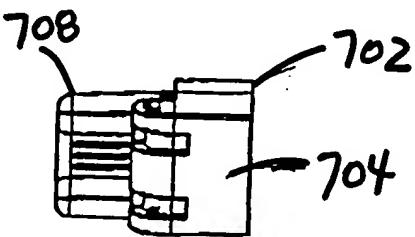
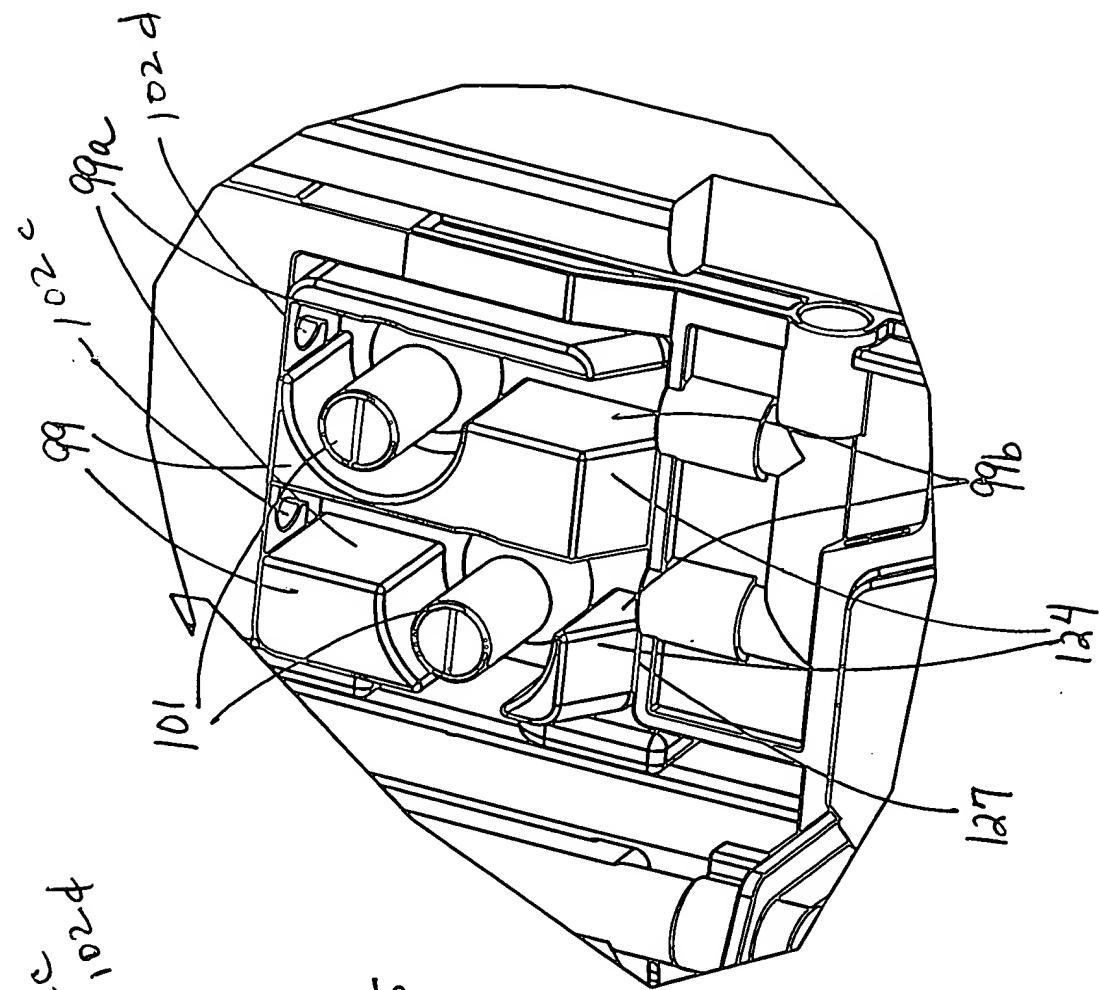
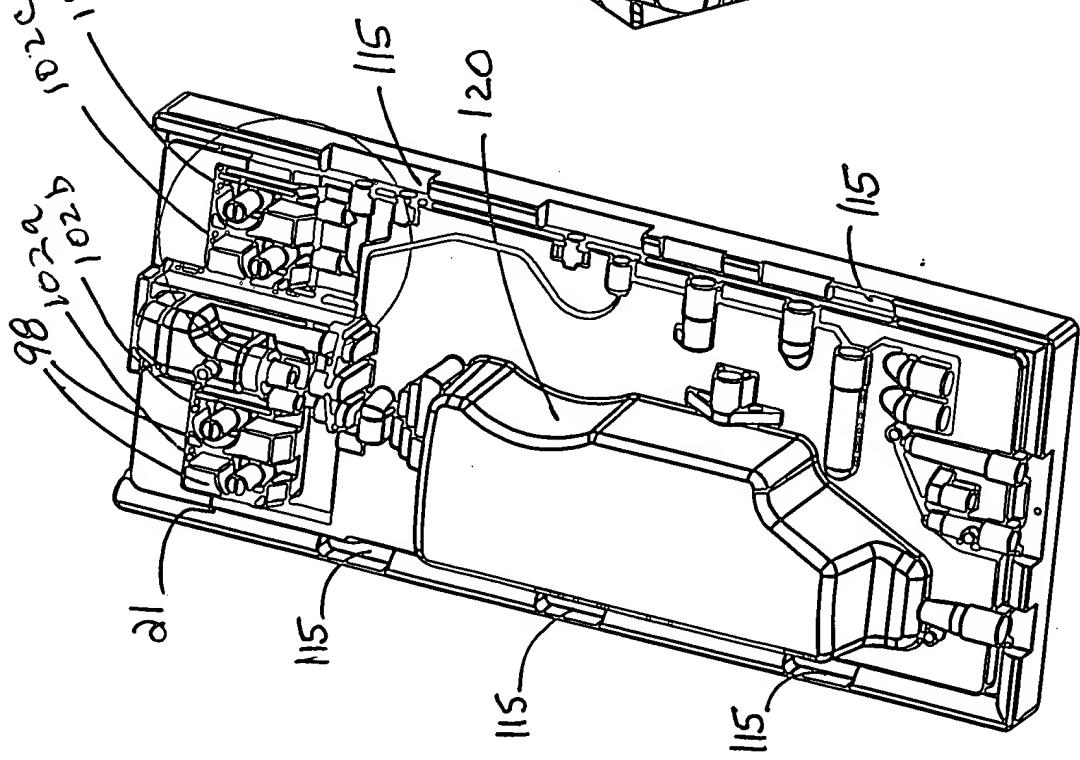


FIG. 9F

0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0



F16. 10B



F16. 10A

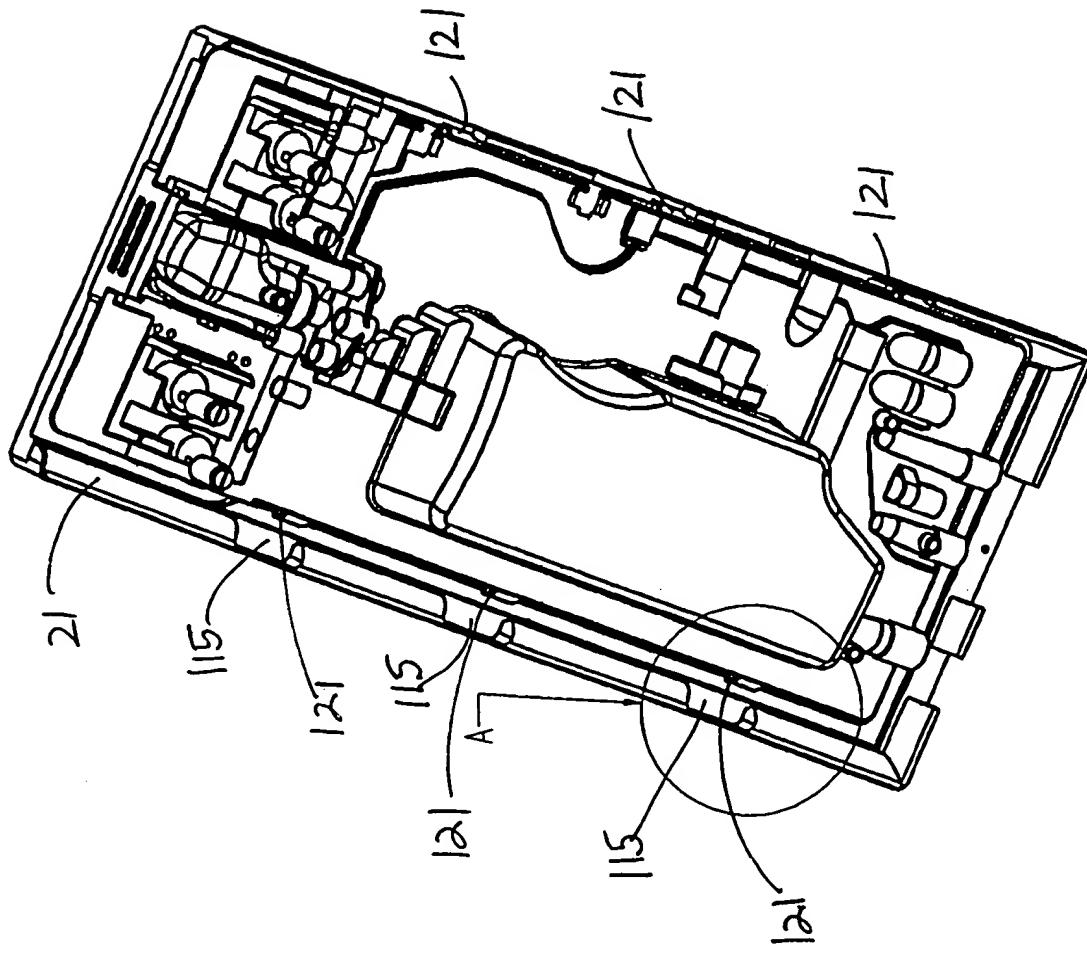


Fig. 10C

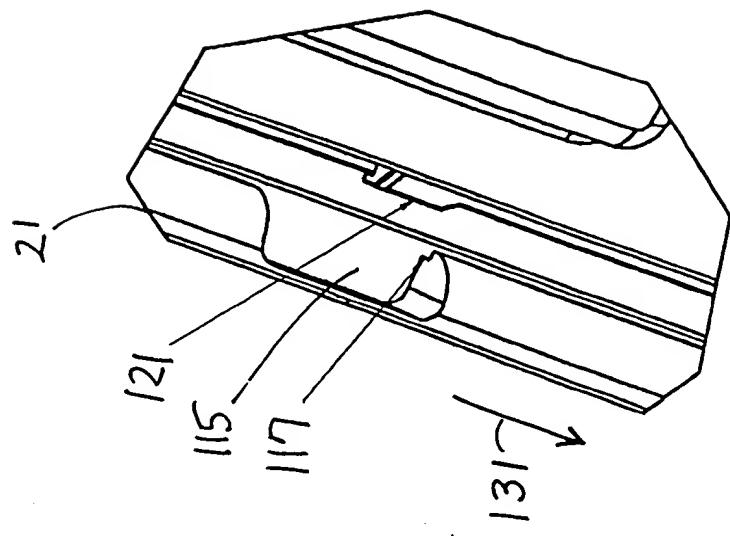


Fig. 10D

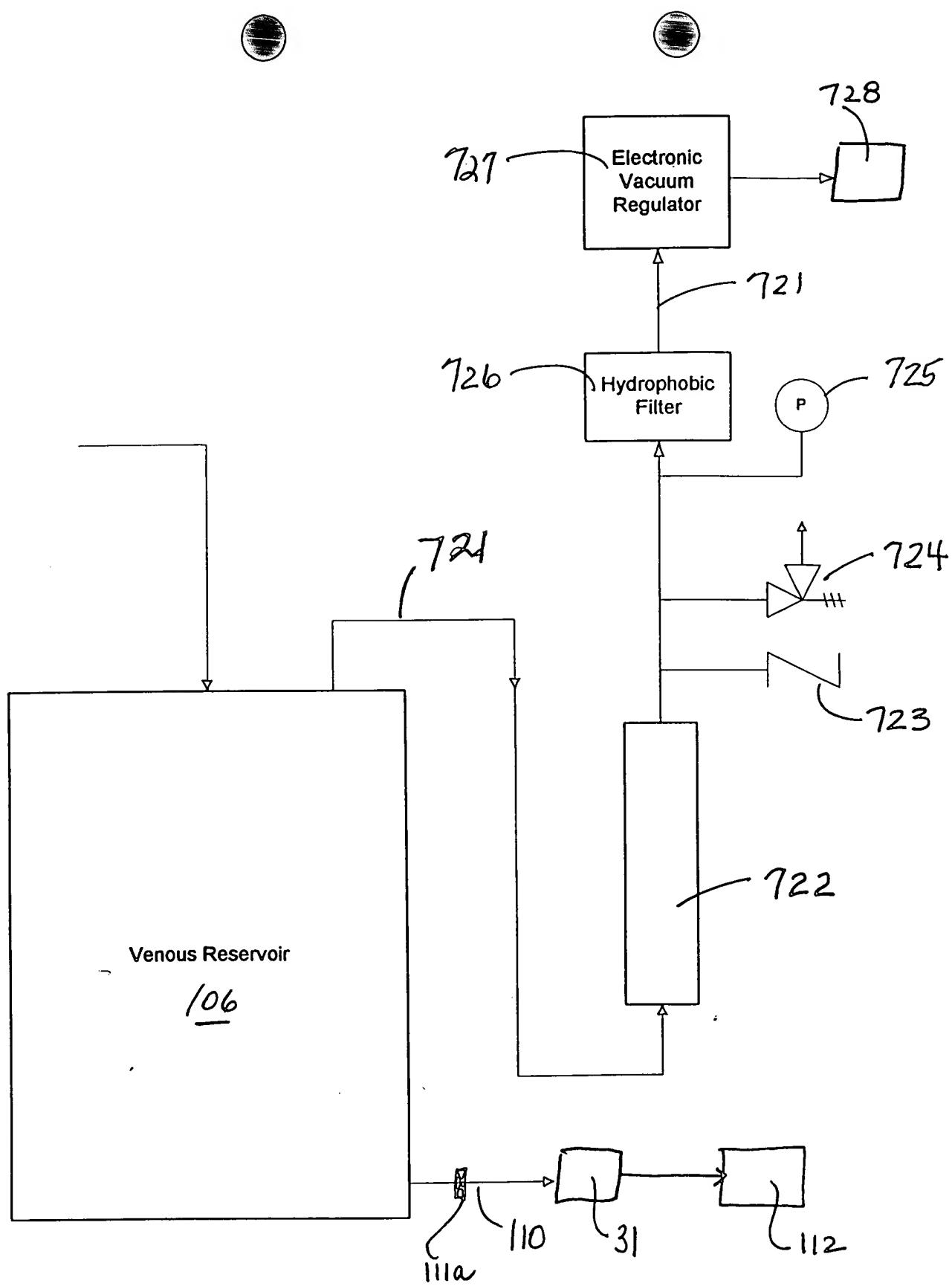


FIG. 11

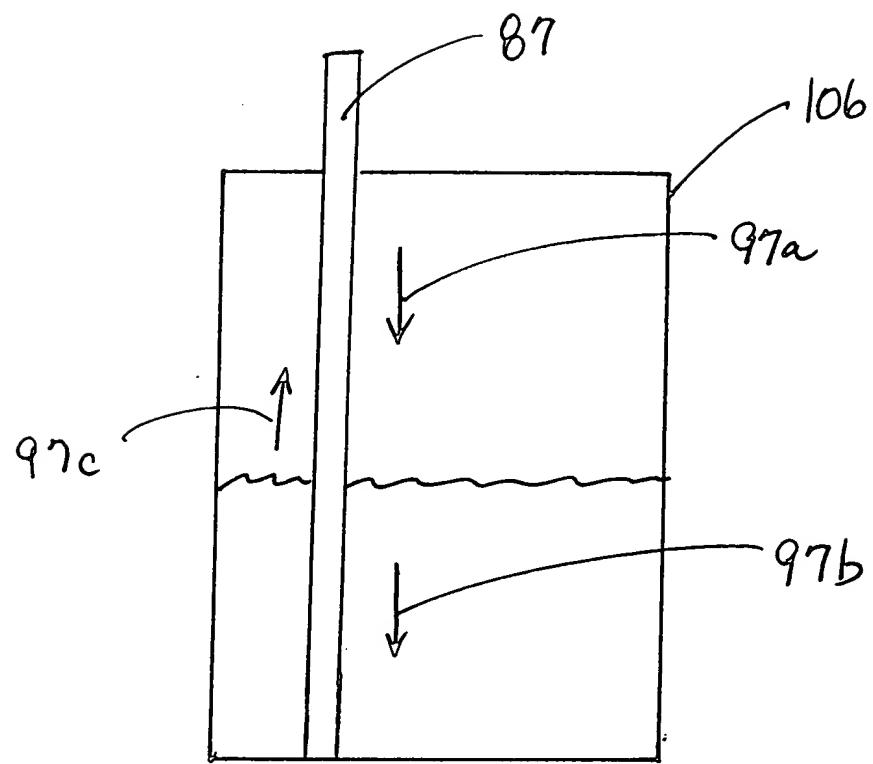
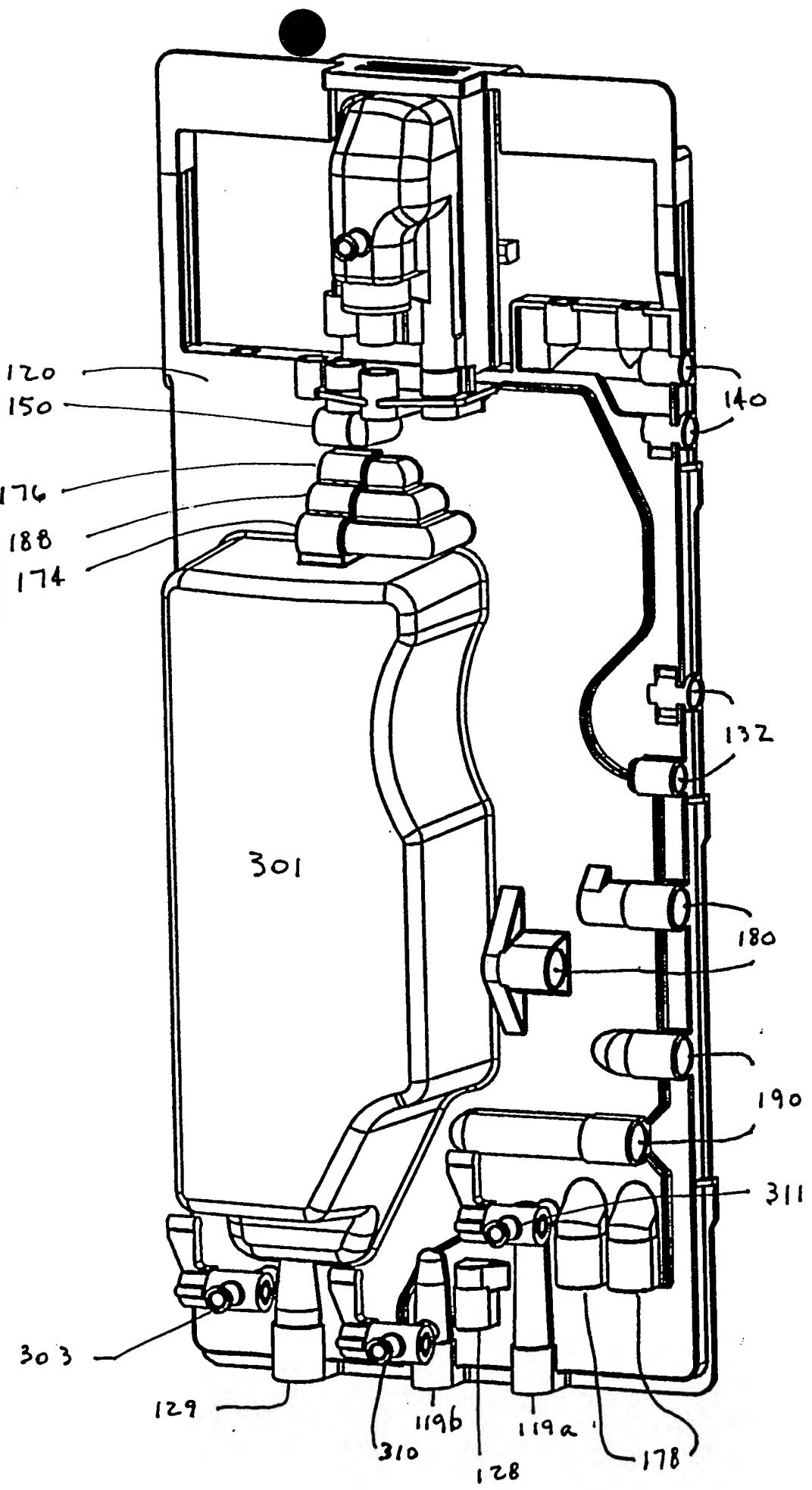


FIG. 12

1002600-6642660



F16.13

1022650 164660

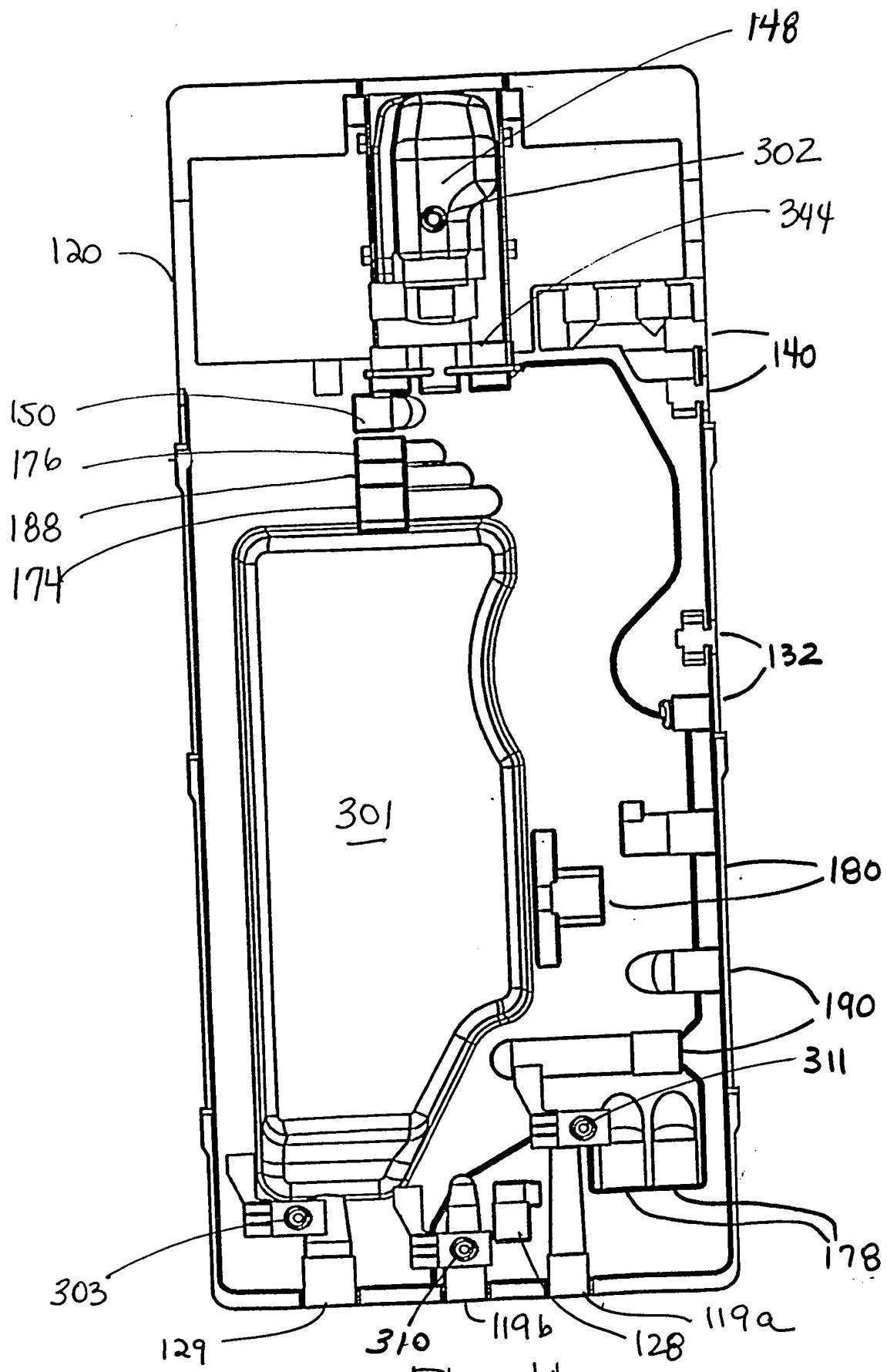


FIG. 14

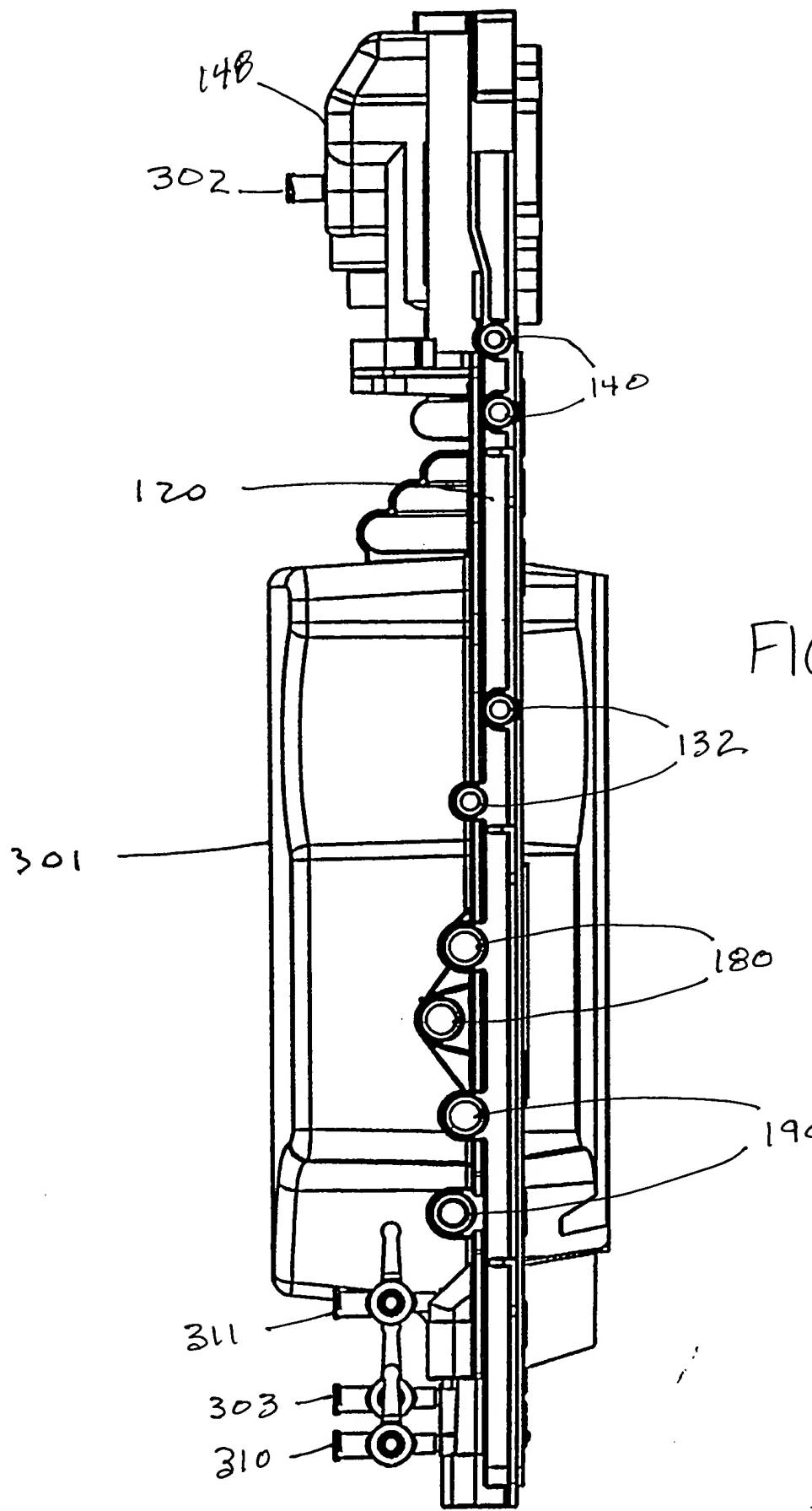
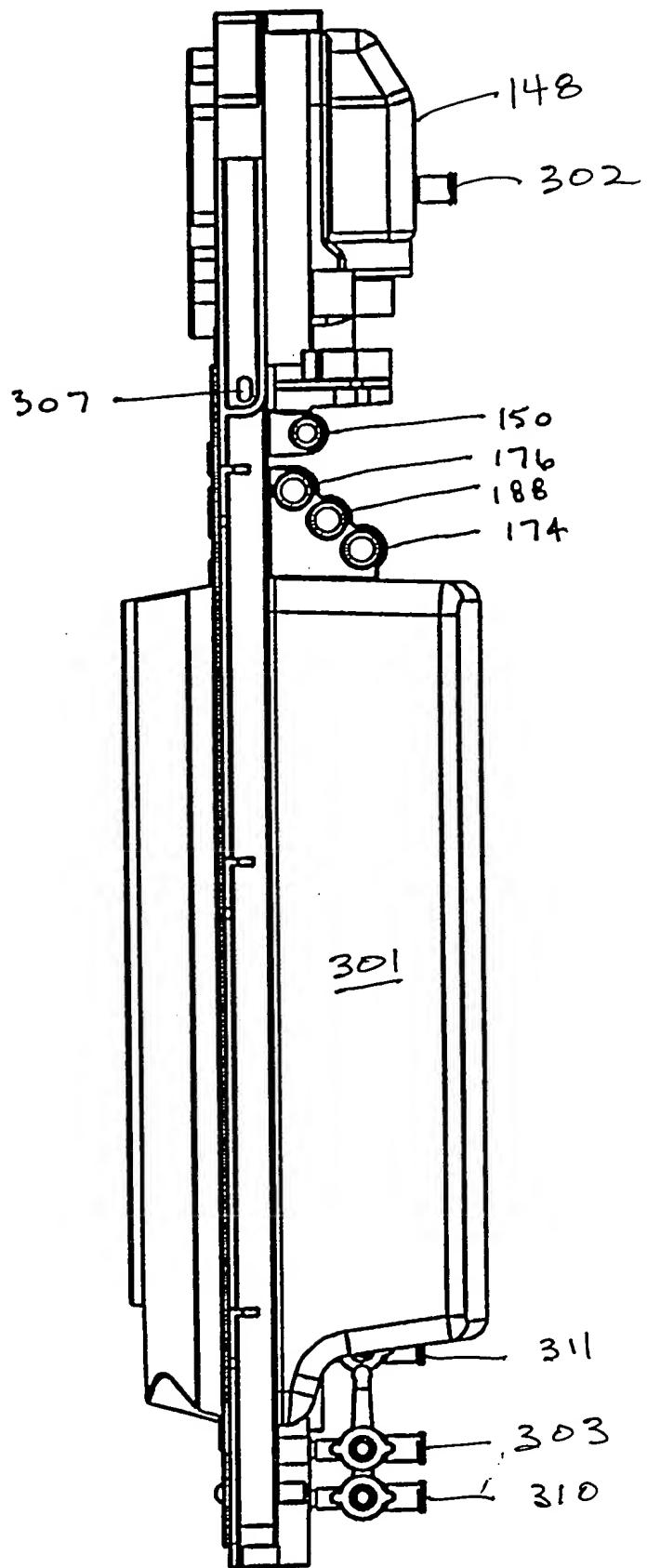


FIG. 15

F16.16



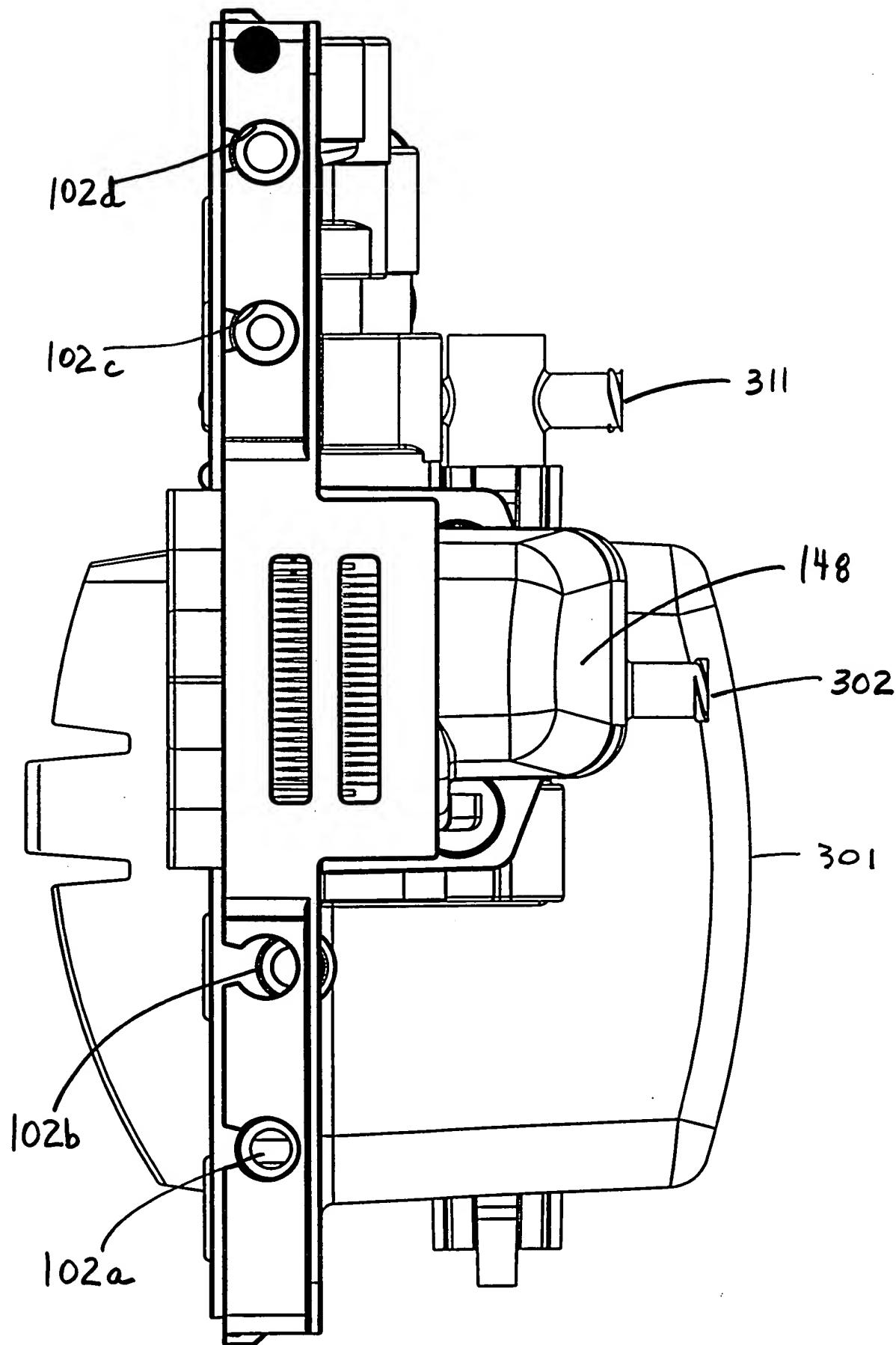


FIG. 17

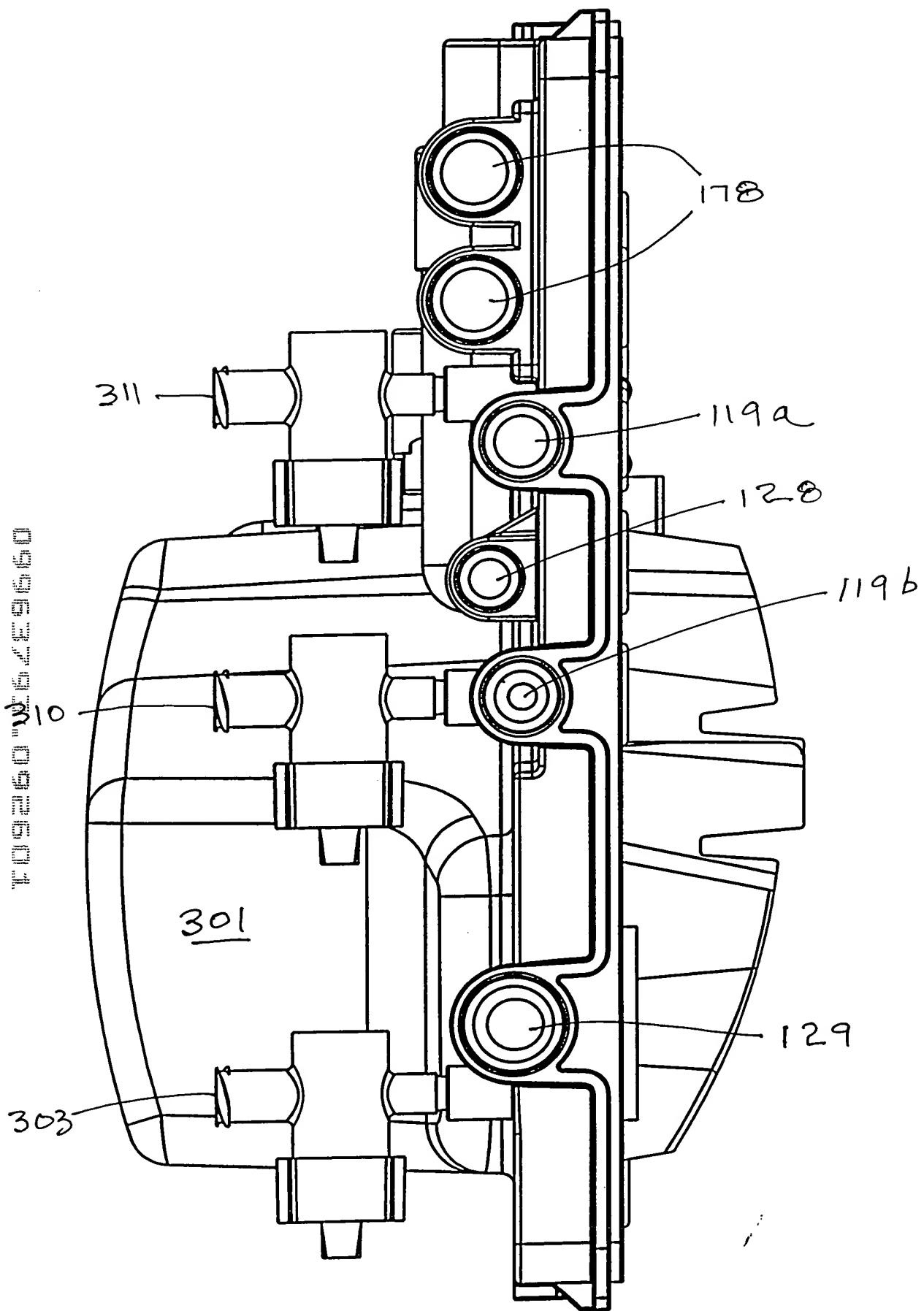


FIG. 18

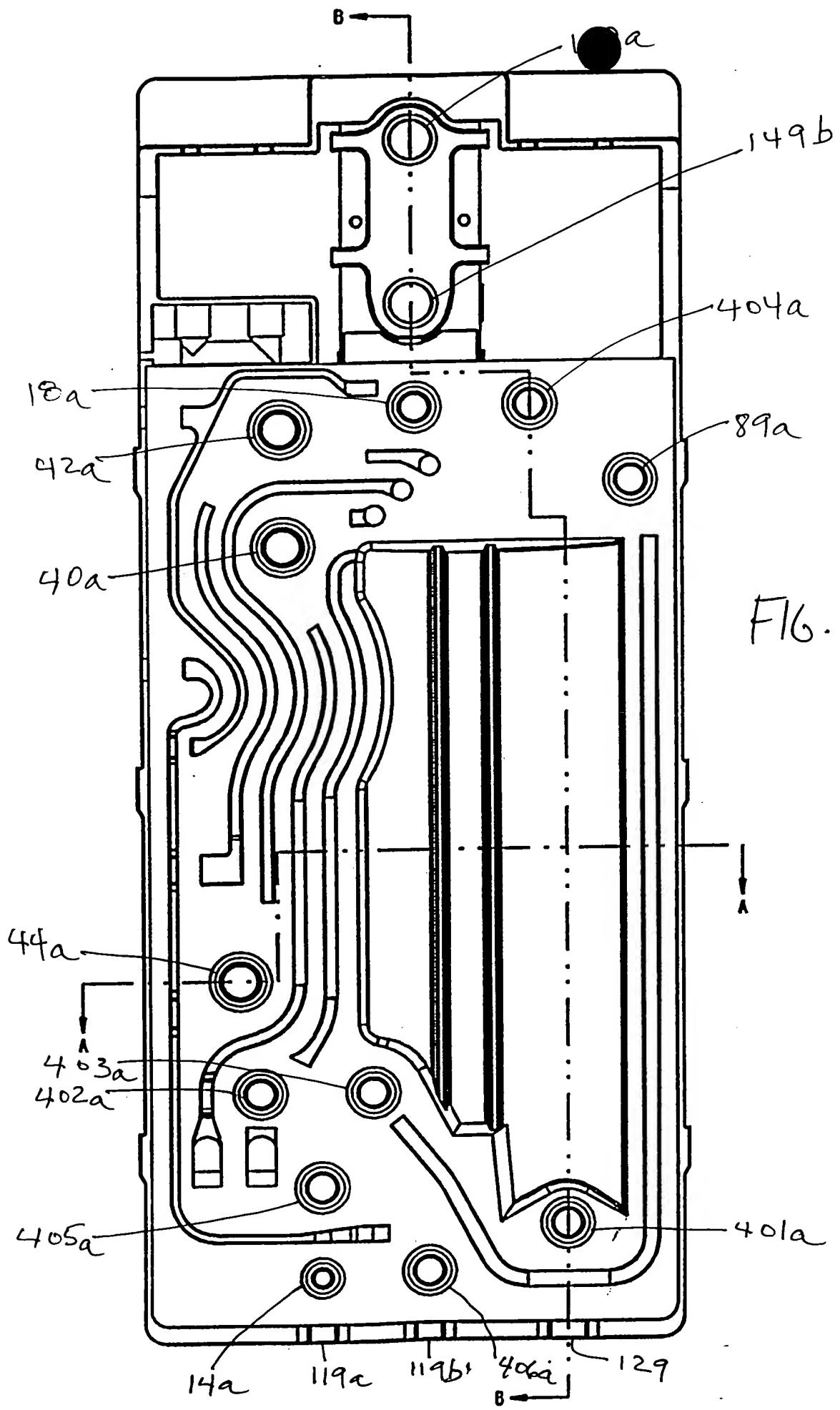


FIG. 19A

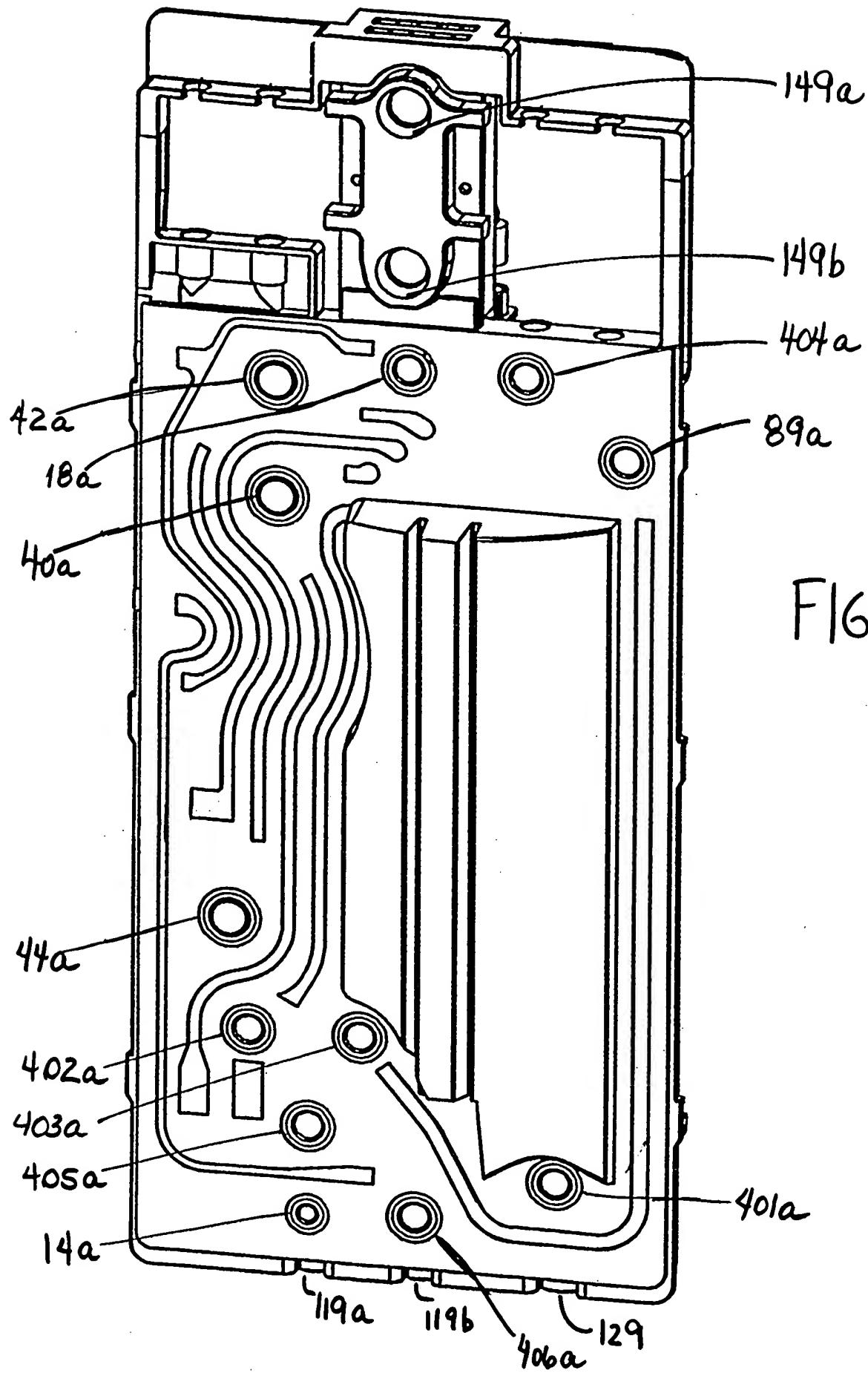


FIG. 19B

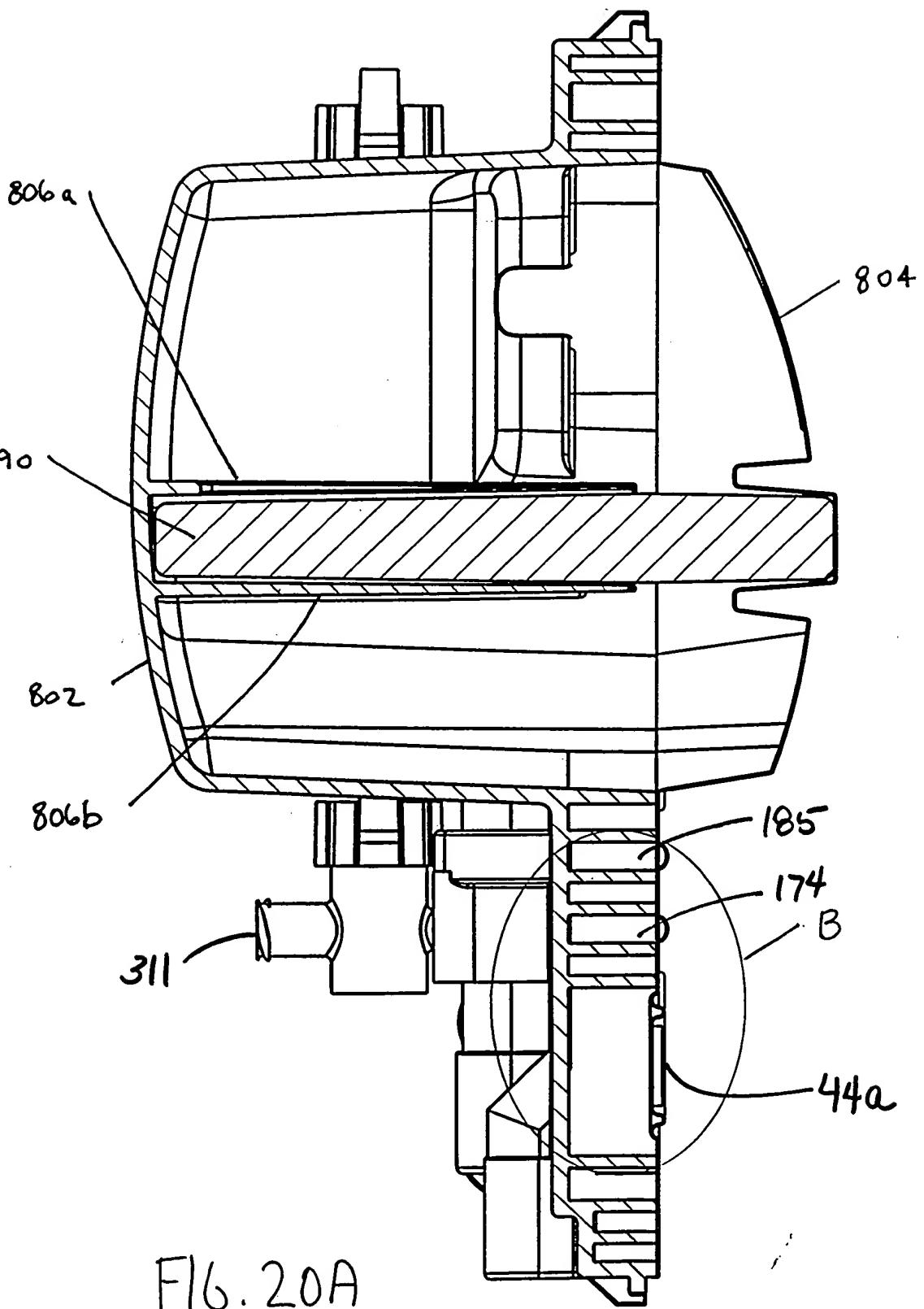
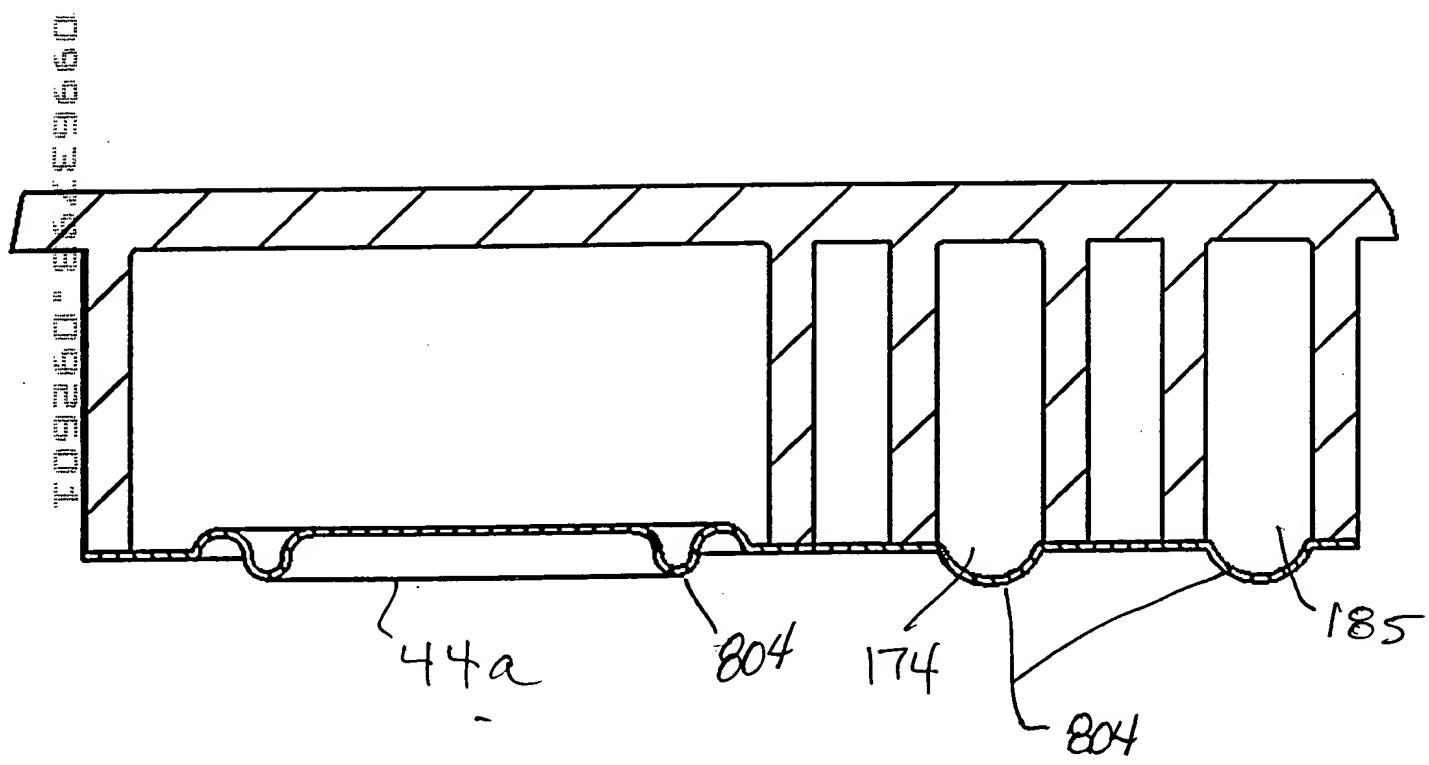
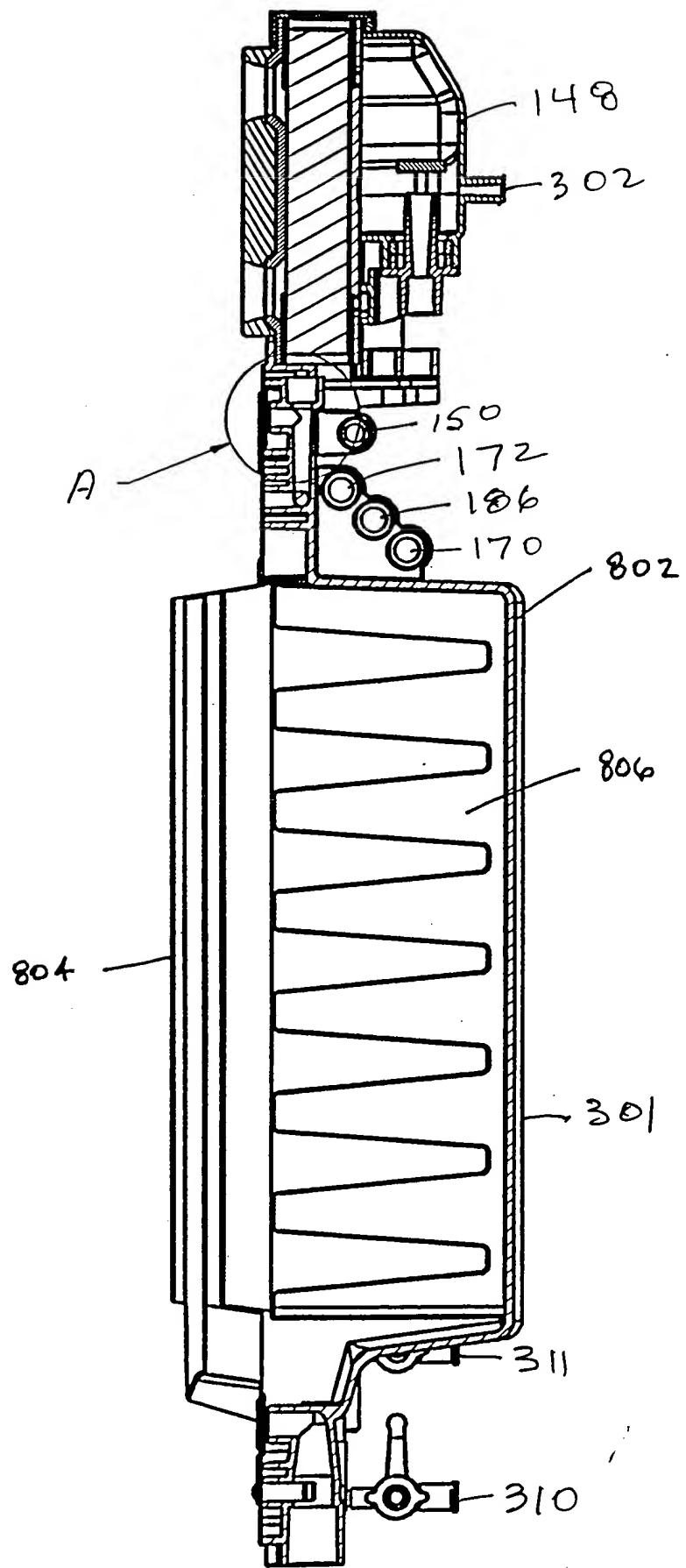


FIG. 20A



F16. 20B



F16. 21

10032600-00645660

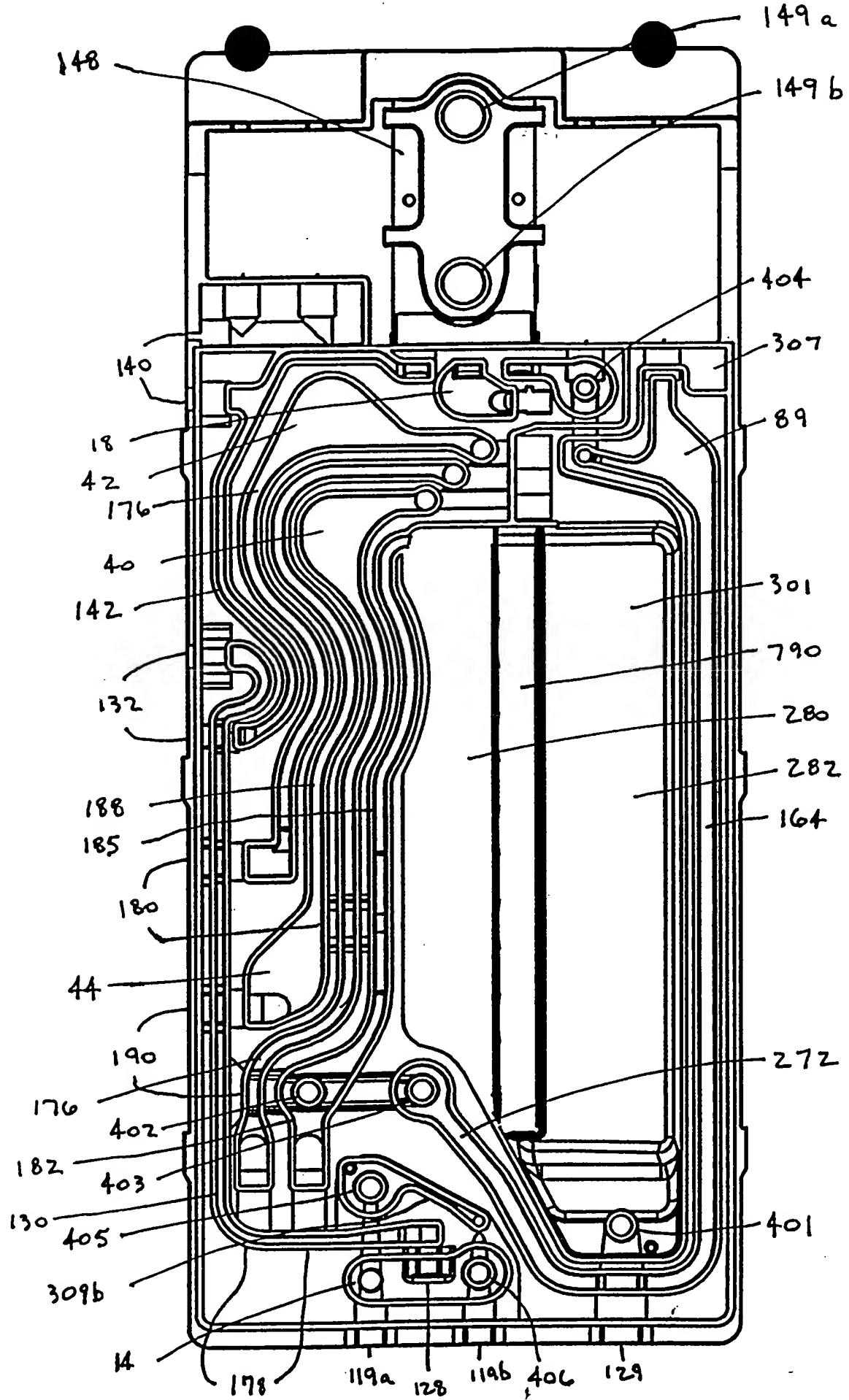


FIG 22

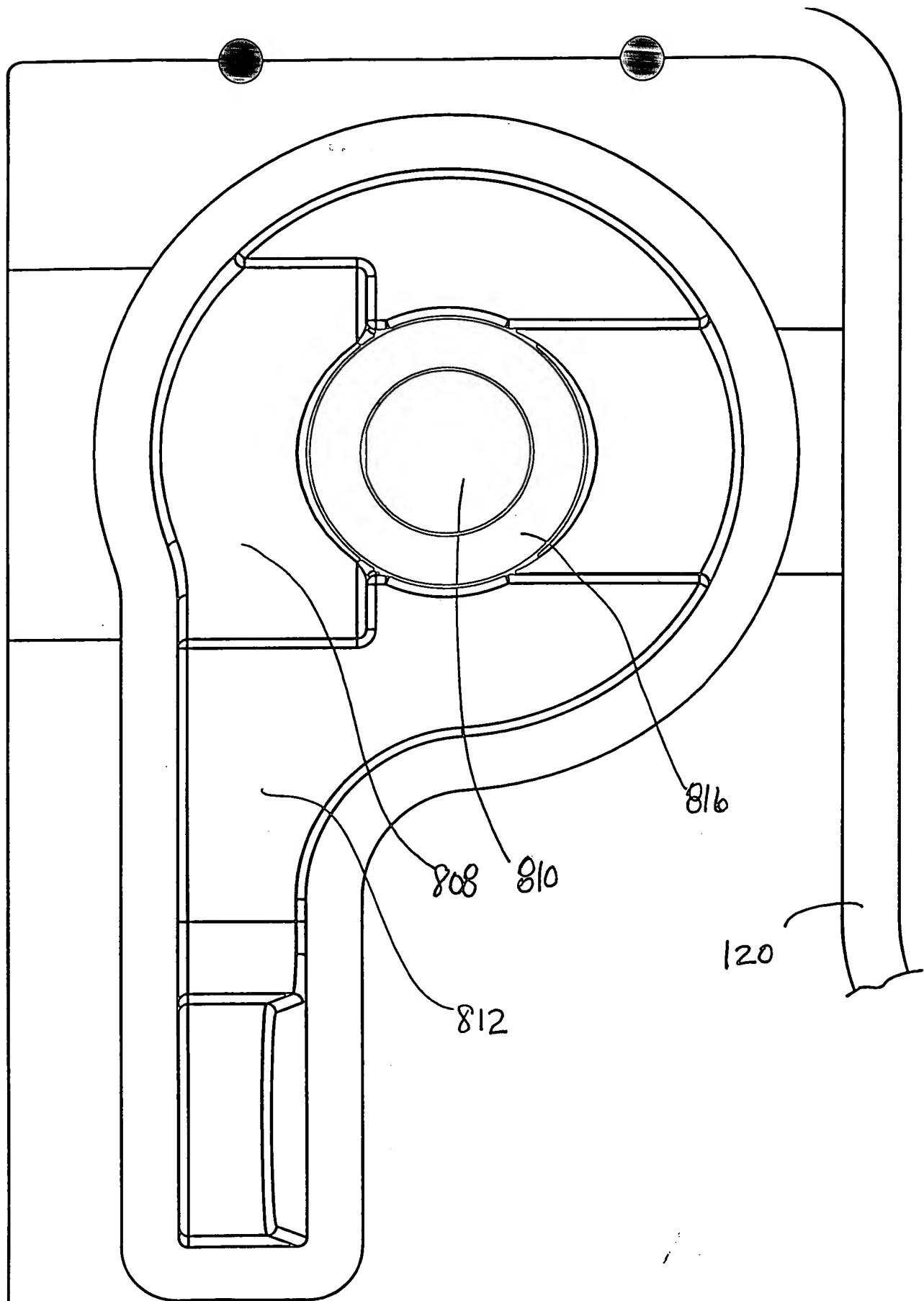


FIG 23 A

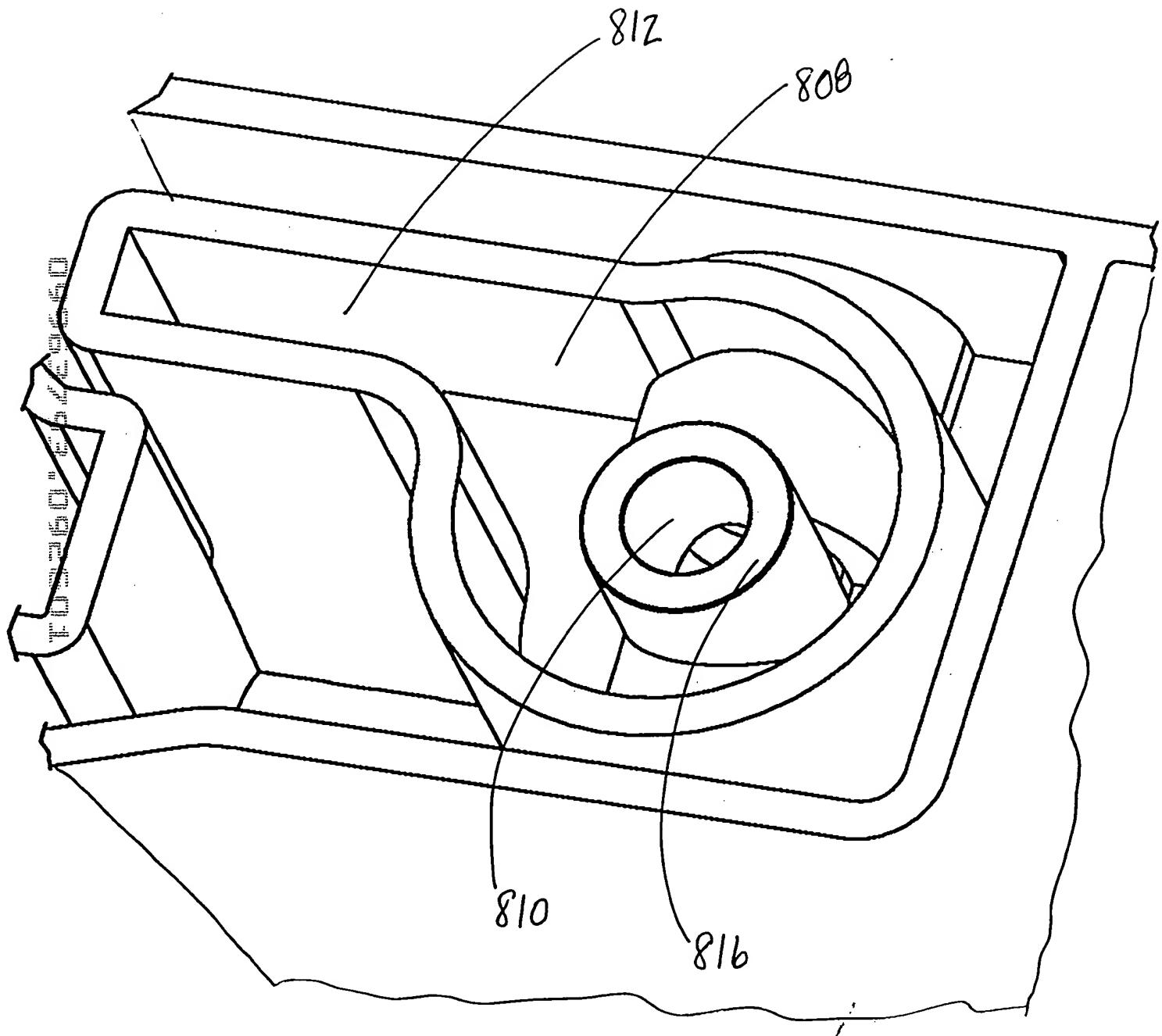


Fig. 23B

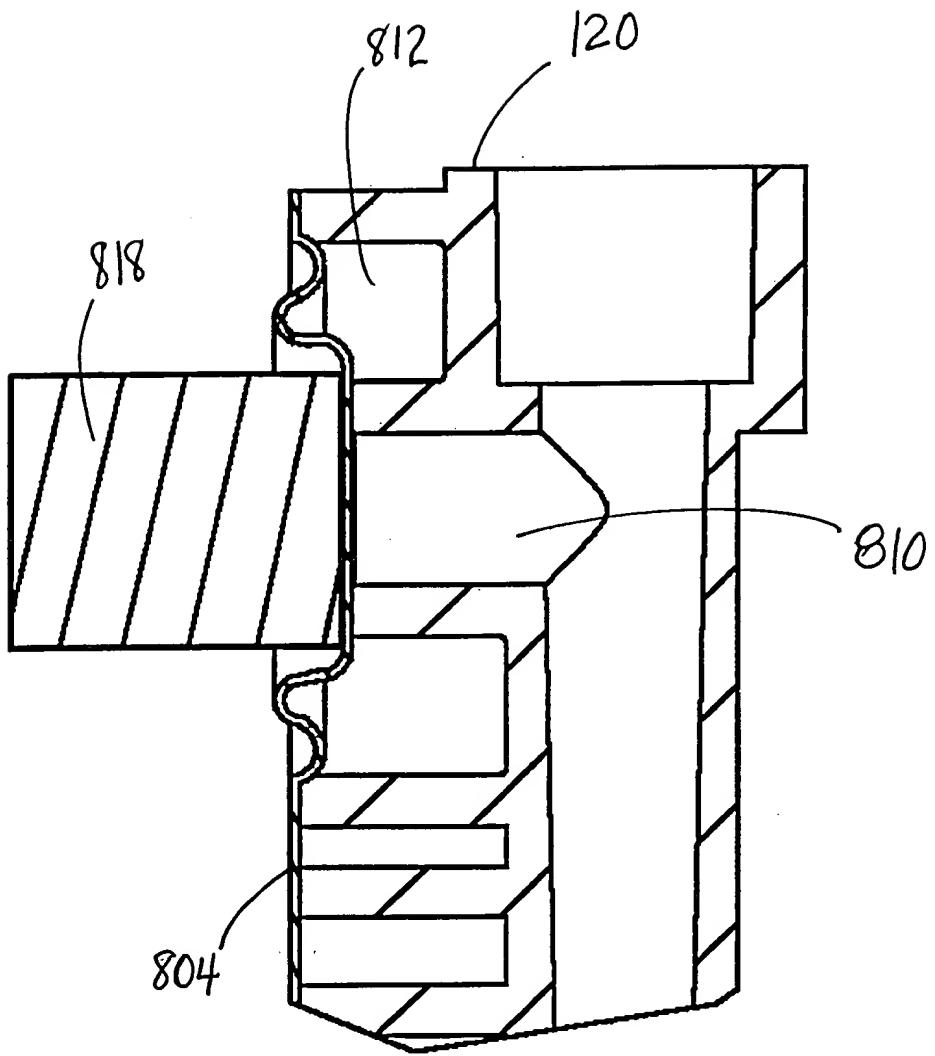


FIG 24 A

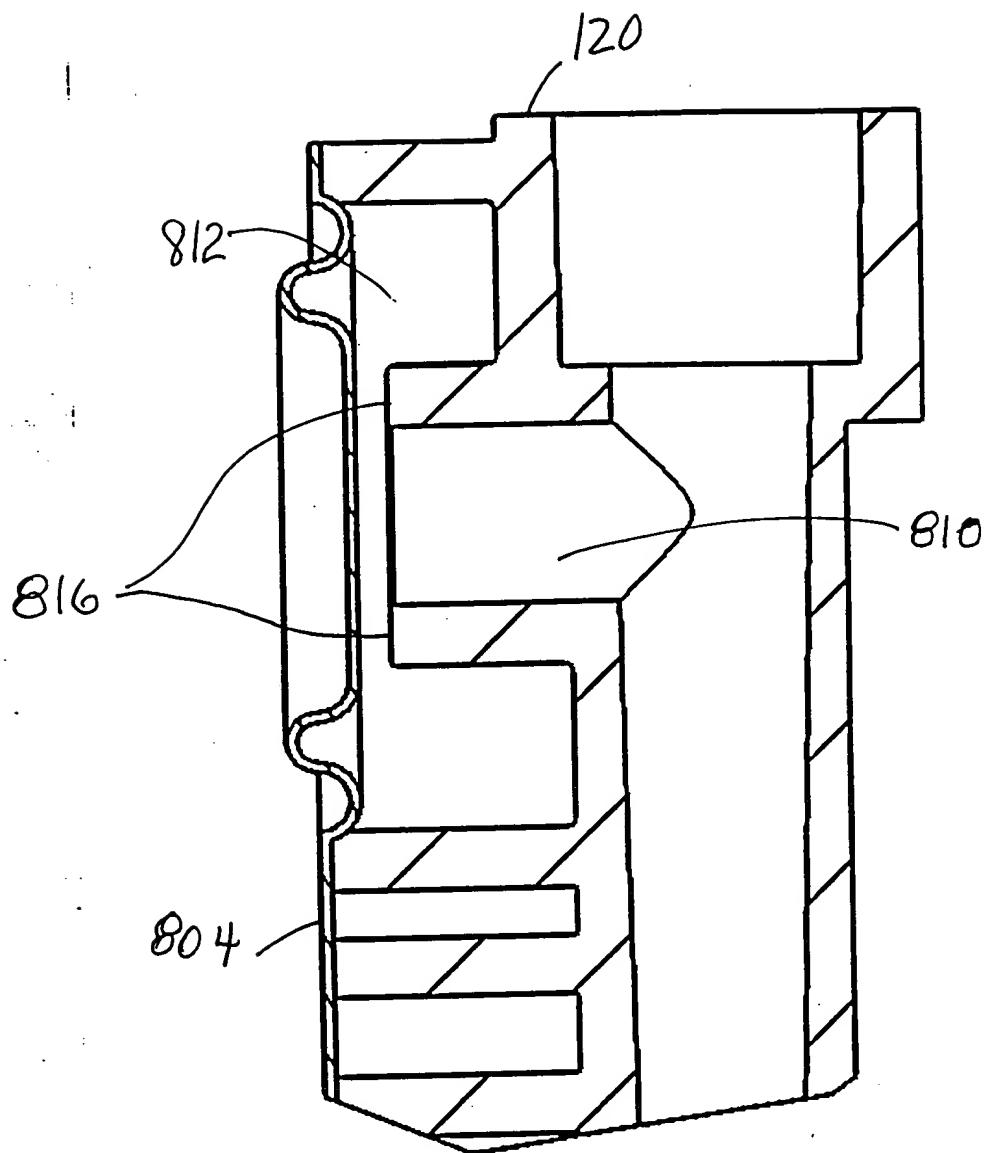


FIG 24B

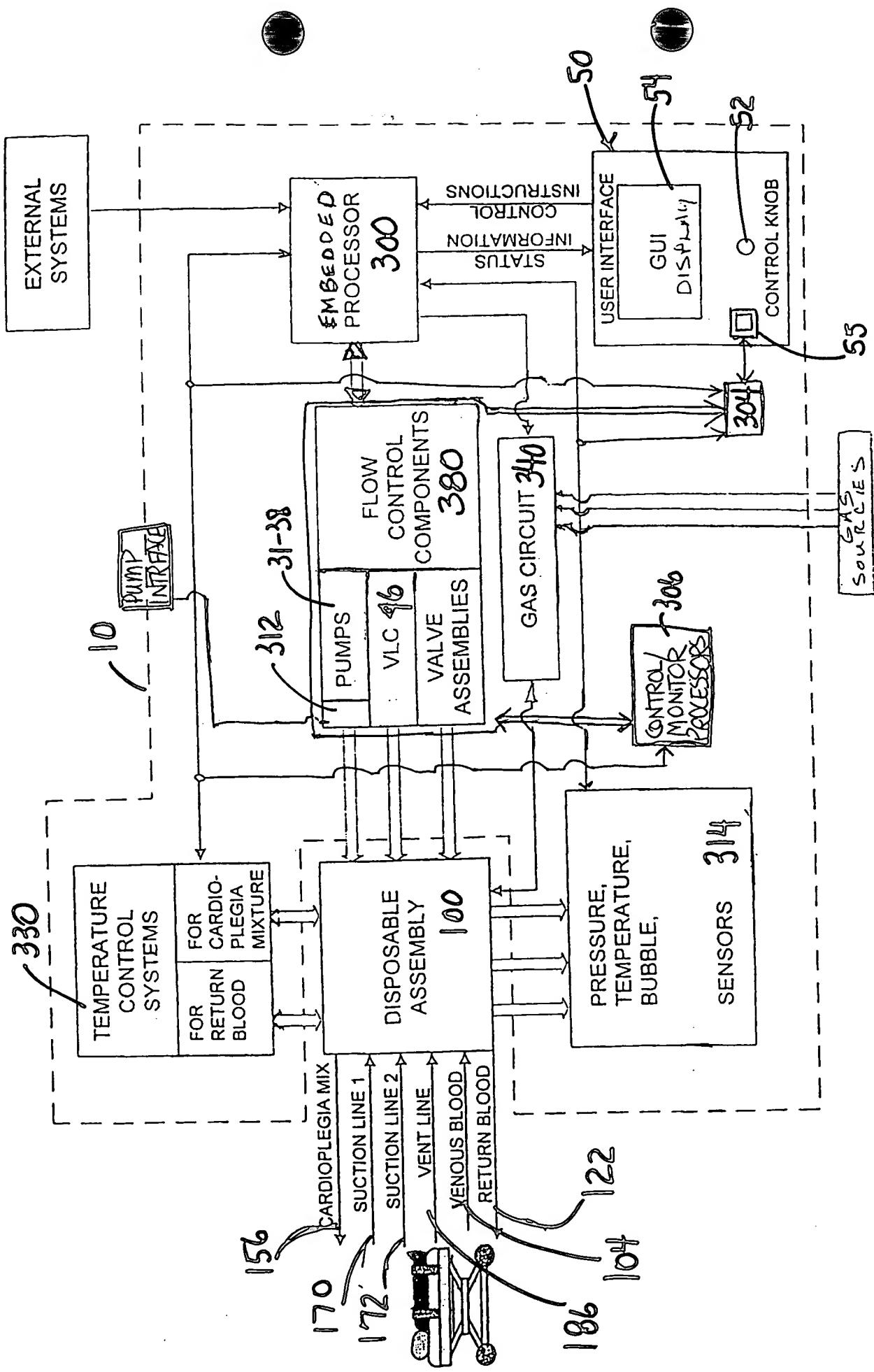


Fig. 25

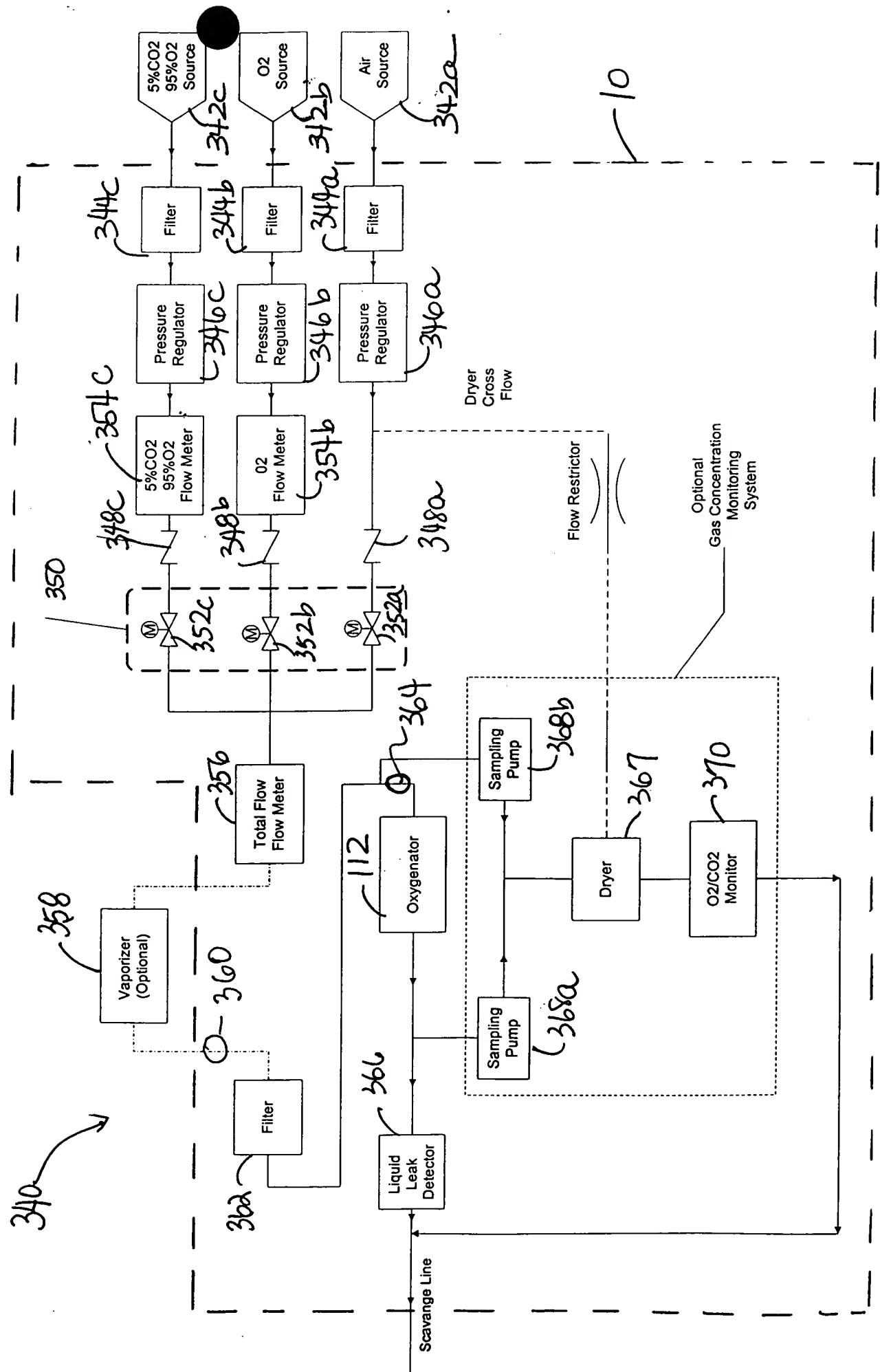
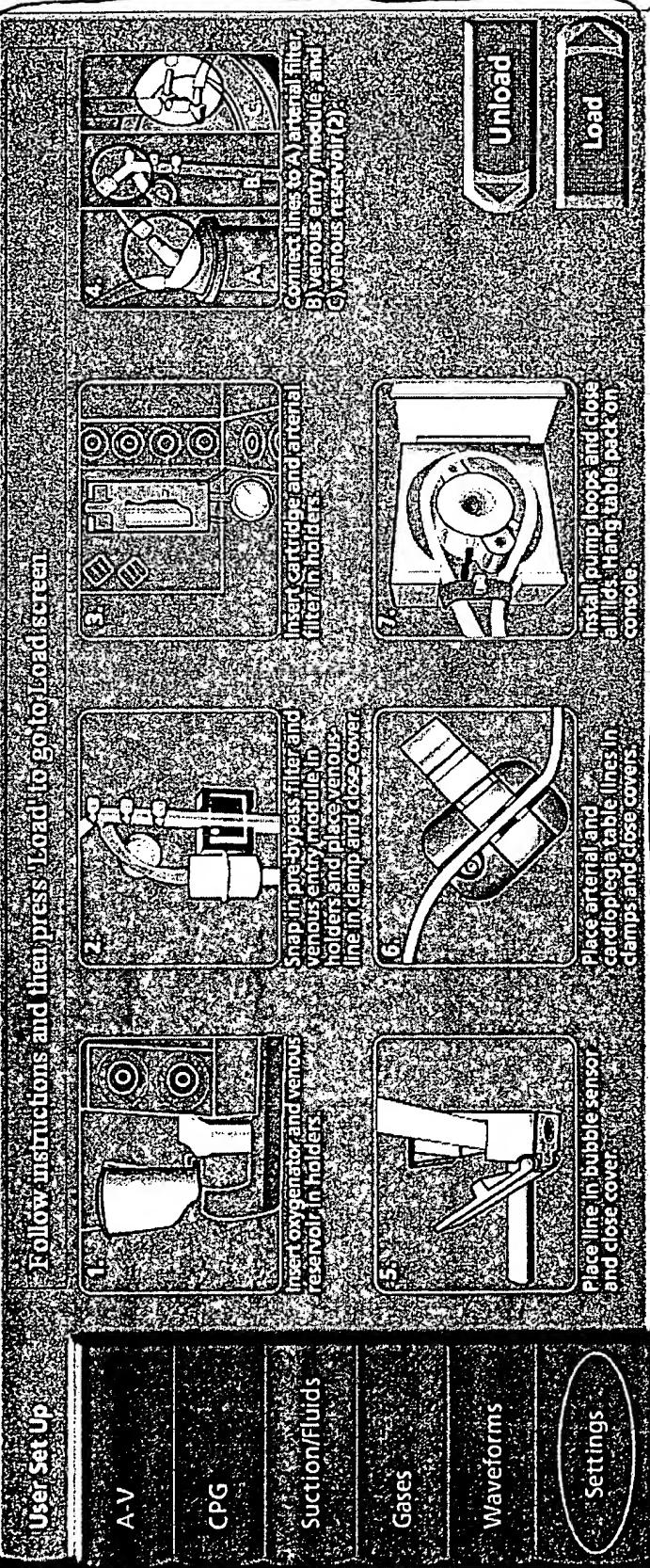
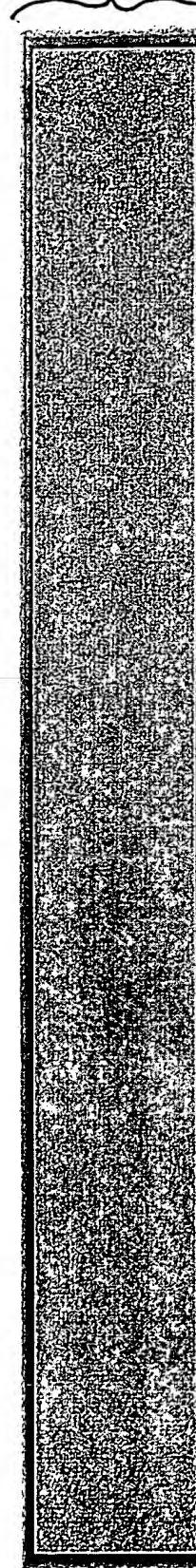


Fig. 26



F16. 27

243

202a' 202a" 202b" 202c" 202d" 202e" 202f" 202g" 202h" 202i" 202j" 202k" 202l" 202m" 202n" 202o" 202p" 202q" 202r" 202s" 202t" 202u" 202v" 202w" 202x" 202y" 202z"



FIG. 28A



FIG. 28B

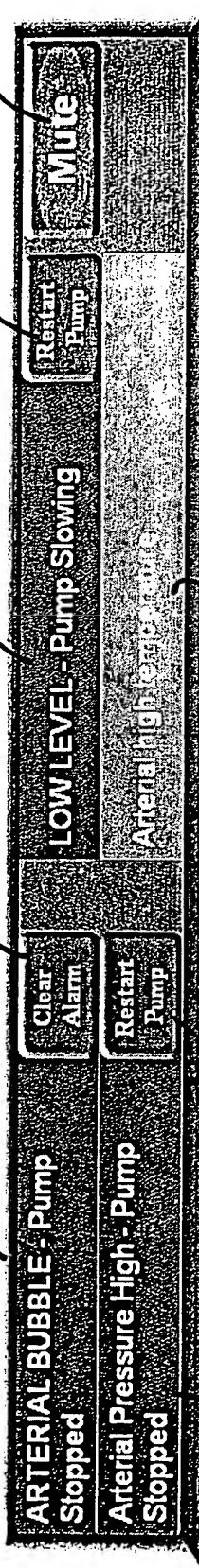


FIG. 28C

203a'

203a" 203c"

203b' 203c" 204



203b'

203b" FIG. 28 D

203a'

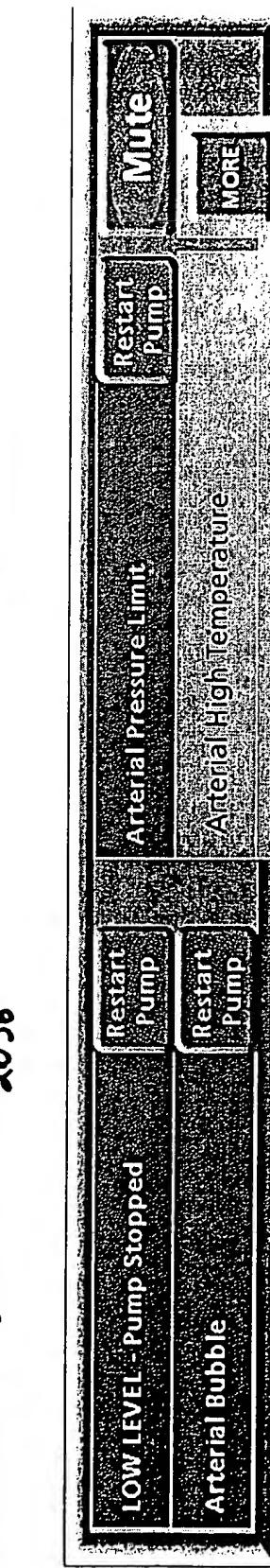


FIG. 28 E

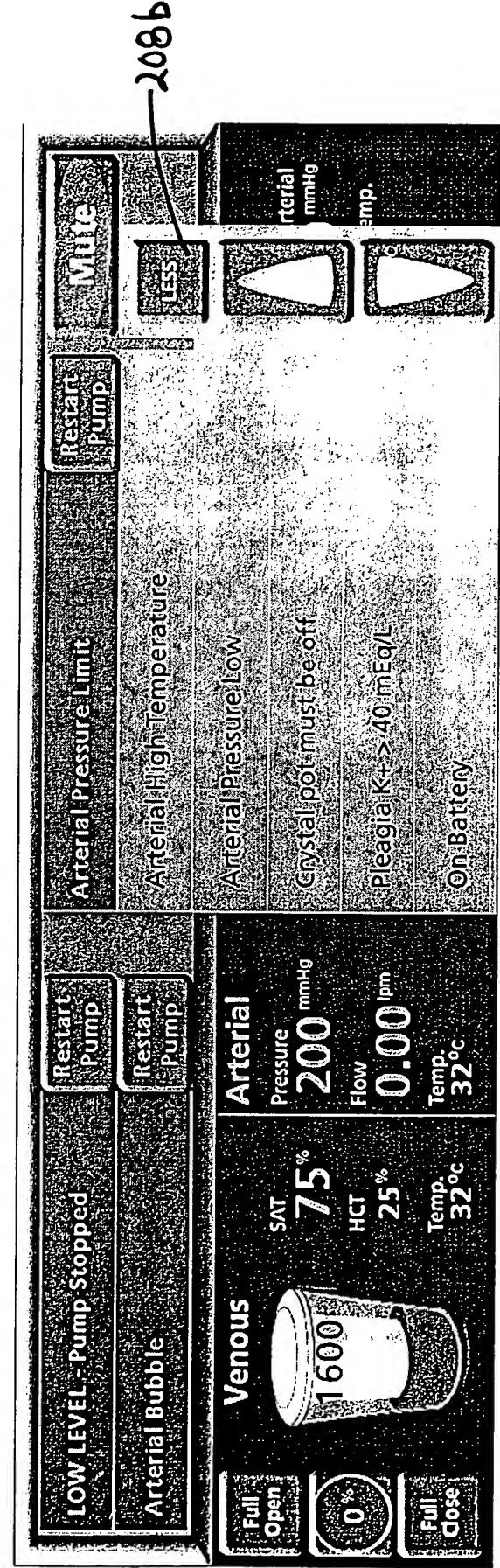


FIG. 28 F

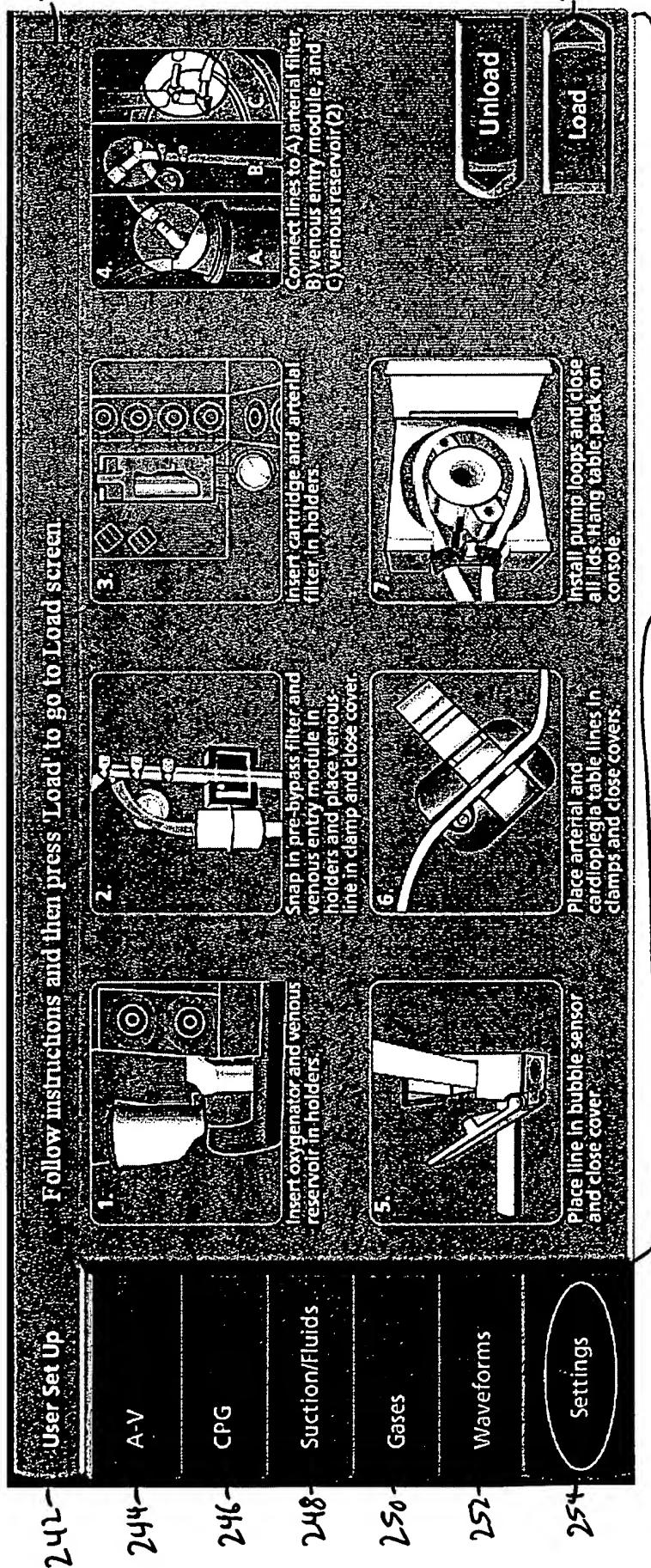
208a

208b

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222	Venous	Micell Open	SAT 85%	HCT 26%	Temp. 21.3°C
224	Arterial		Line Pressure 151 mmHg	Flow 3.81 lpm	Temp. 21.0°C
226	Cardioplegia		Line Pressure 69 mmHg (Antegrade)	Flow 0.276 lpm	Temp. 20.9°C
225	Blender		Coronary Sinus 0 mmHg	Bolus 360 ml	Ischemic Time 00:00
227	Other		Flow 3.2 lpm	Total 360 ml	FICO ₂ 0%
228			Patient Arterial 110 mmHg	FiO ₂ 50%	FICO ₂ 1%
229			Patient Temp. 32.0°C		
230					8.55

F 16. 29



243

10 9 8 7 6 5 4 3 2 1

245

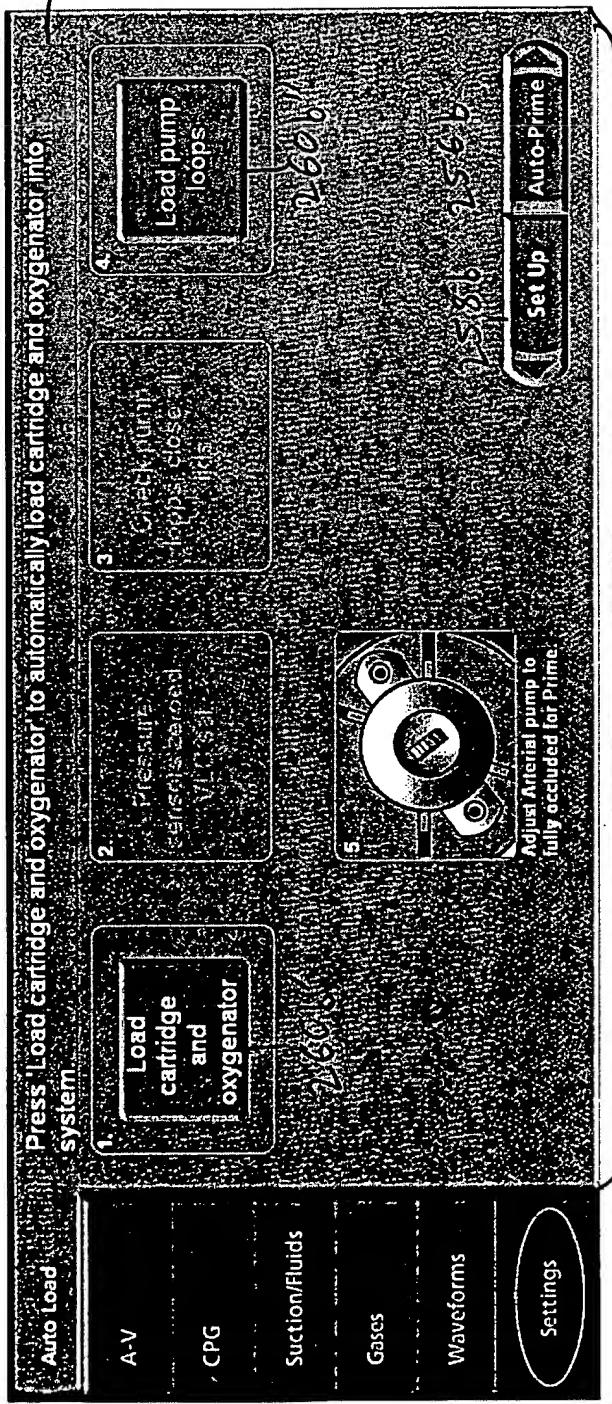


FIG.
30B

245

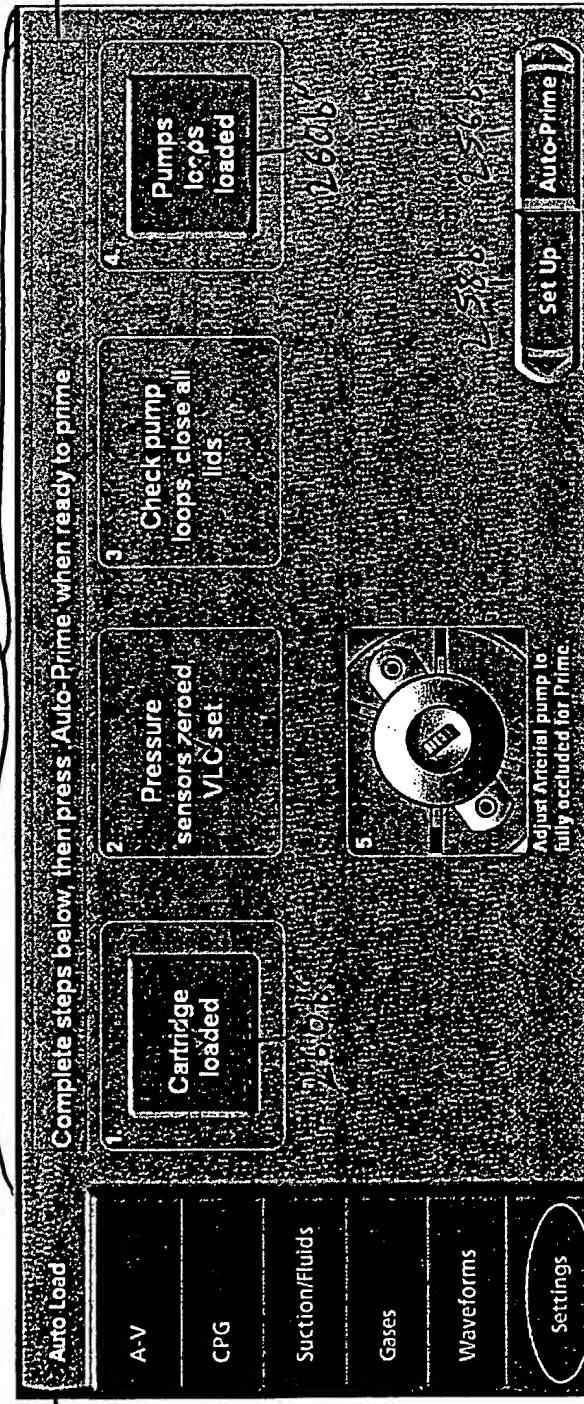


FIG.
30C

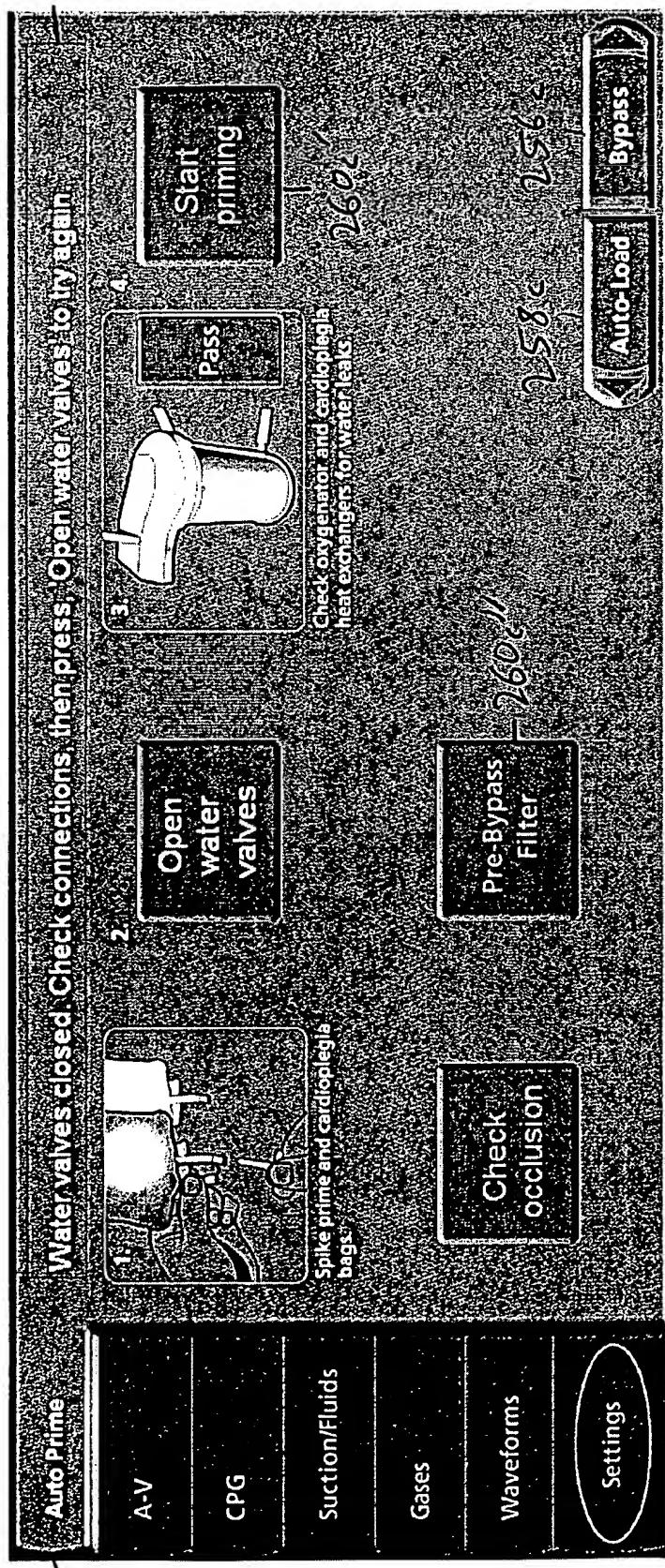


Fig.
30 D

Fig.
30 E

245

Press 'Start priming' to start filling reservoir

246

Auto Prime

A-V

CPG

Gases

Suction/Fluids

Settings

Waveforms

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The image shows the main screen of a Zoll X3000 monitor. The screen is divided into several sections:

- On Bypass** (top left)
- System** (top right)
- A.V.** (bottom left)
- CPG** (bottom right)

Below these are several status displays:

- Test Arterial Connection**
- System Redir.**
- Pre-Bypass Filter**
- User Defined**
- Suction/Fluids**
- Gases**
- Waveforms**
- Settings** (represented by an oval)

On the right side, there are two main sections:

- Timers** (top right):
 - Off-Bypass**: 00:00 (Reset)
 - On-Bypass**: 0:03:30 (Reset)
 - X-Clamp**: 0:03:22 (Reset)
 - Auxiliary**: 0:03:04 (Reset)
- Delivery Mode** (bottom right):
 - CPG Target**: 500 ml
 - CPG Delivered**: 108 ml
 - Test CPG Connection**
 - Antegrade**: 100 mmHg
 - Retrograde**: 60 mmHg

At the very top right, there is a small box with buttons for **Go to Post** and **Bypass**.

FIG. 30 I

266a, 266," 266c, 266," 266d, 266d," 266d,"

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11

The image shows a detailed view of a medical monitor's control panel. The interface is organized into several sections:

- Main**: A large button at the bottom left.
- CPG**: A section with a "Fill Patient" button and a "System" button.
- Suction/Fluids**: A section with a "Pre-Bypass Filter" button and a "System Recirc." button.
- Waveforms**: A section with a "Gases" button.
- Settings**: A section with a "Return to Bypass" button and a "Move to Unloading" button.
- User Defined**: A section with a "Test Arterial Connection" button and a "Log Event" button.
- To Bags**: A section with a "Deliver" button and a "Chase" button.
- Timers**: A section with three displays:
 - Off-Bypass**: Shows 00:45.
 - X-Clamp**: Shows 00:34.
 - Auxiliary**: Shows 00:03:47.

FIG. 30J

-245

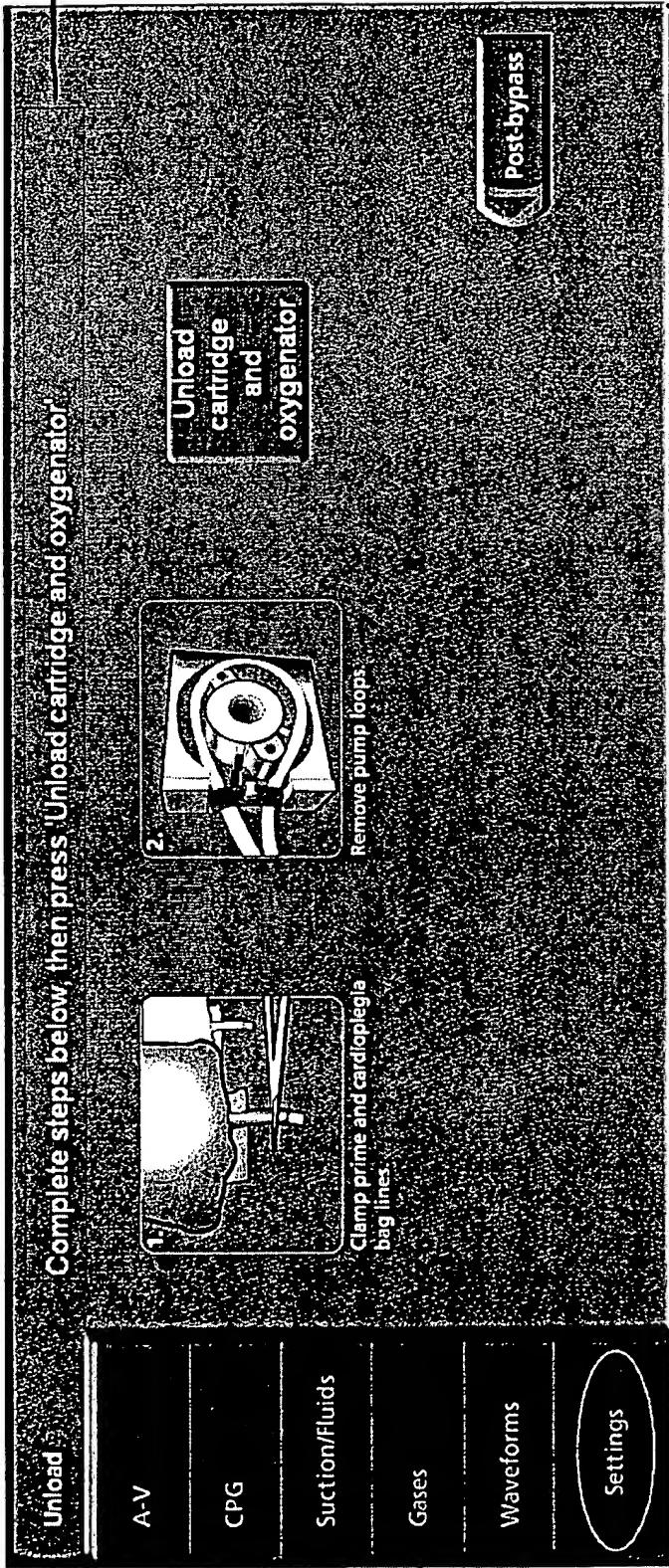


Fig. 305

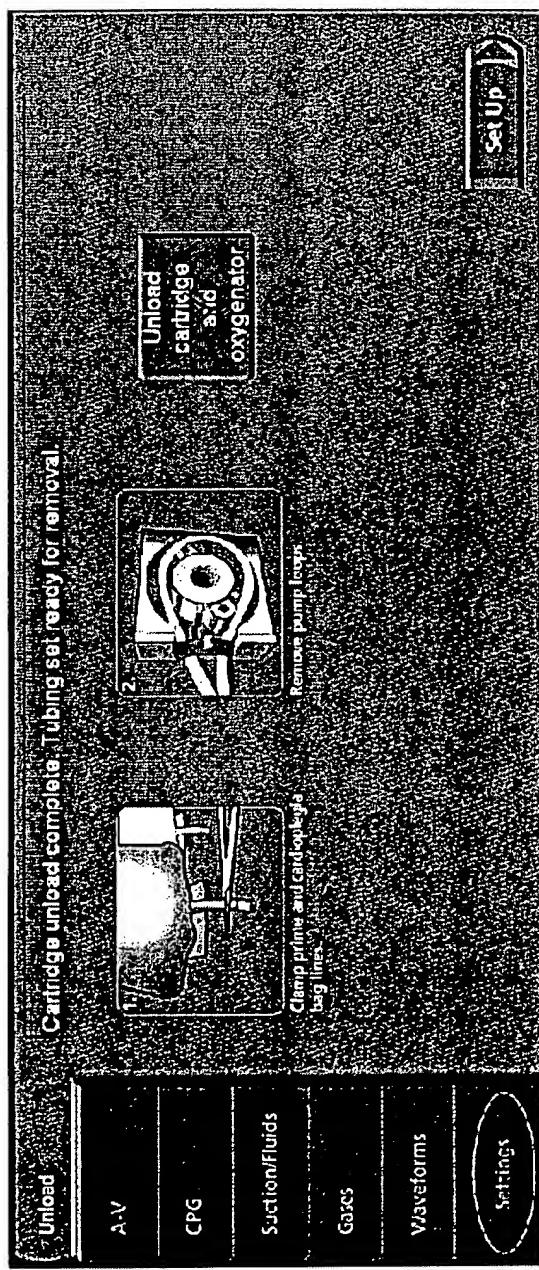
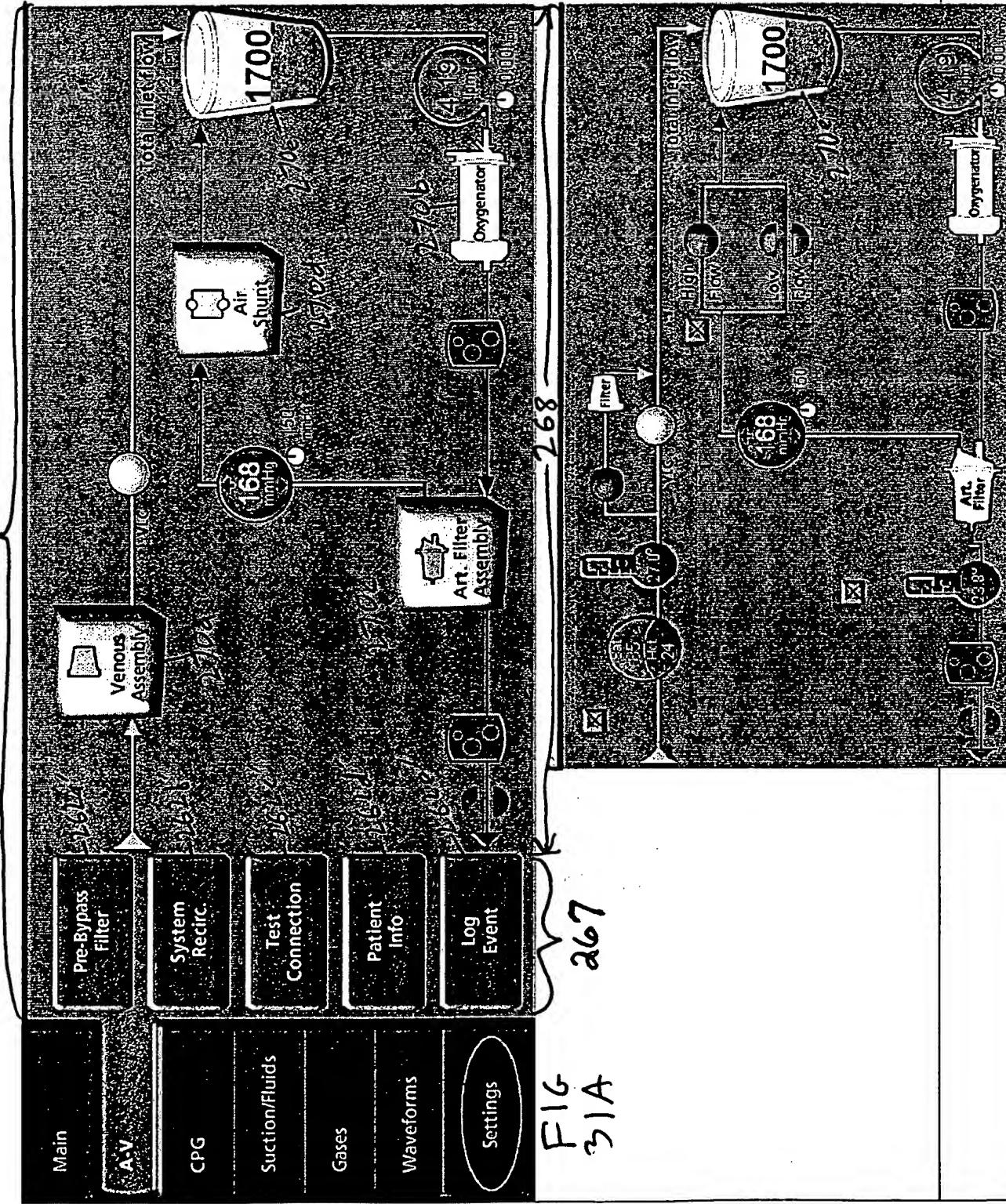


Fig. 30L

2023-02-07



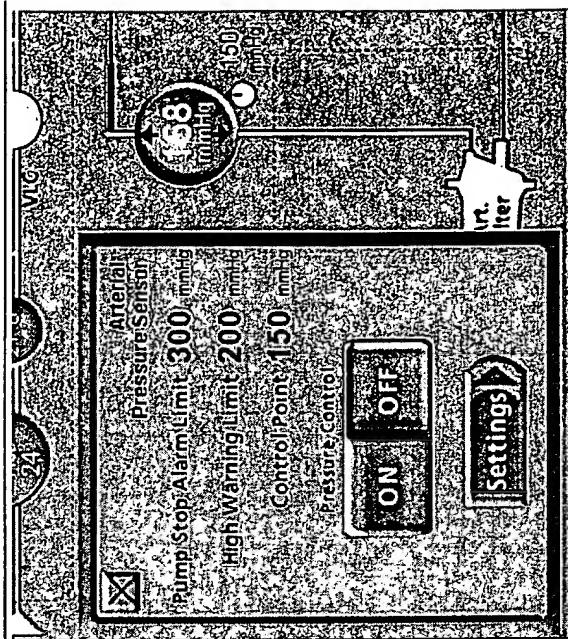
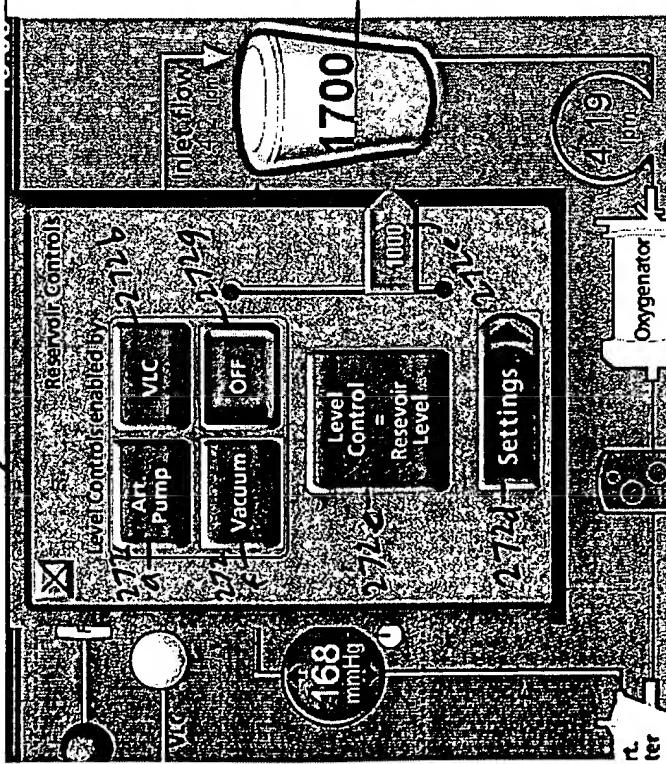
244-

FIG
31A

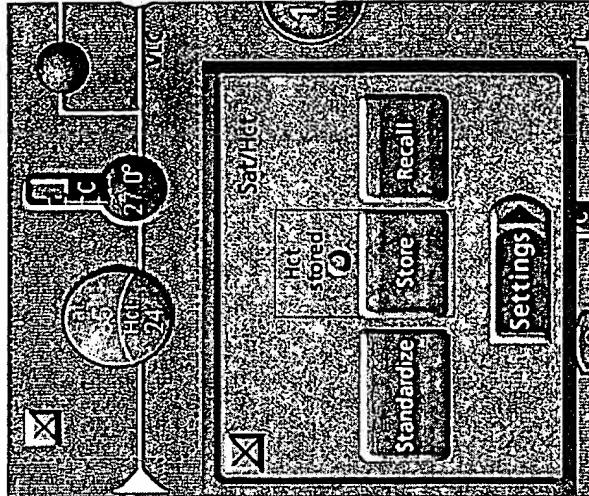
FIG. 31B

272

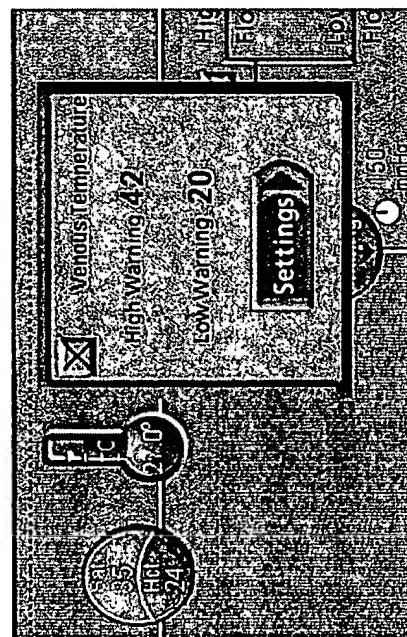
2000 1500 1000 500



F16. 31D



F16. 31C

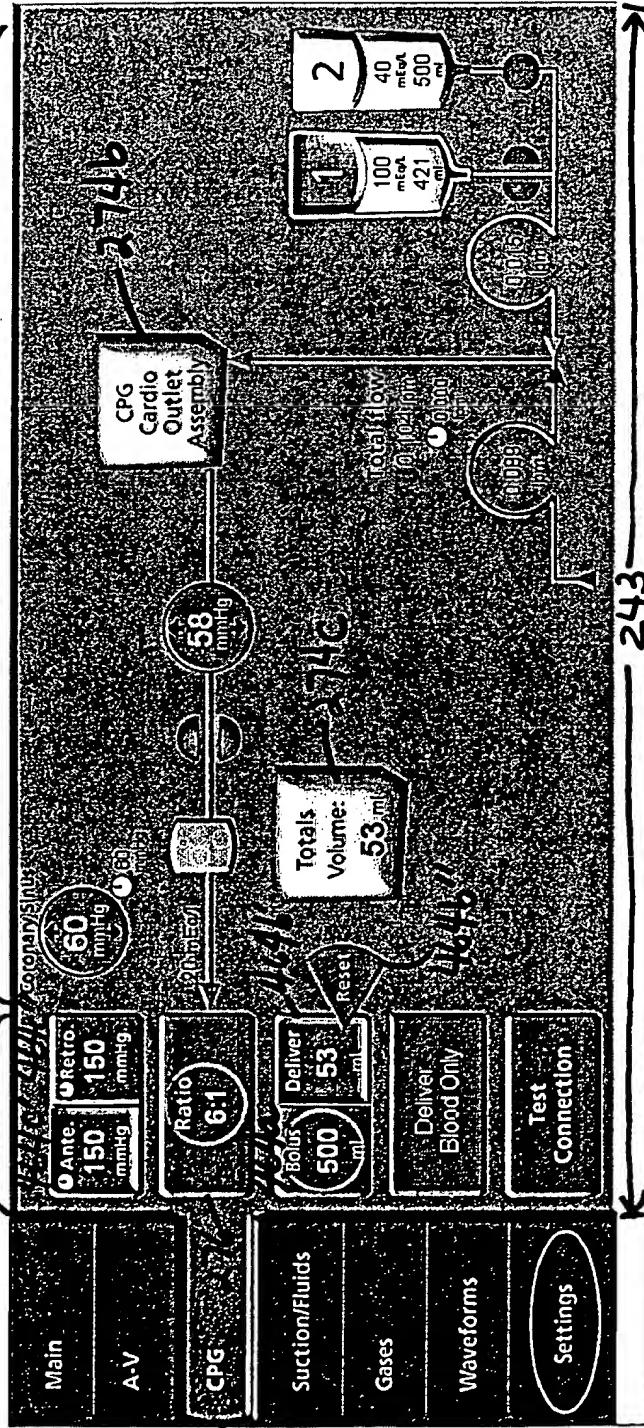


F16. 31E

F16. 31F

267

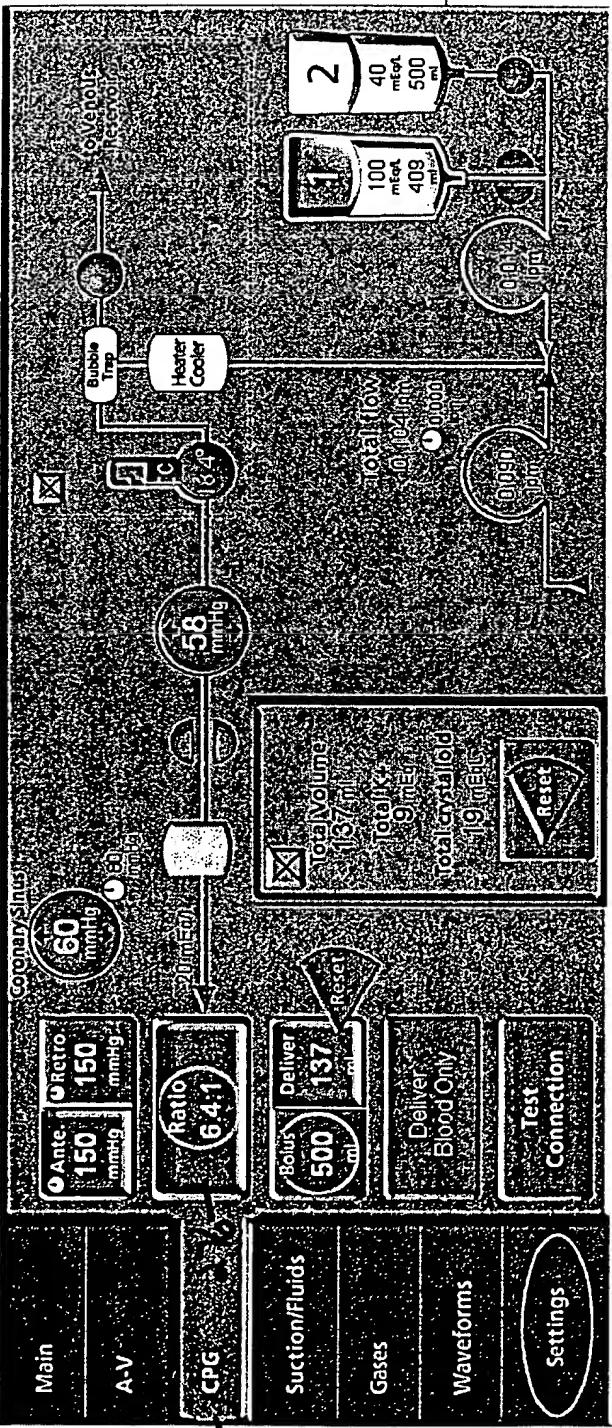
1268 1269 1270 1271 1272 1273



246

F16.
32A

243

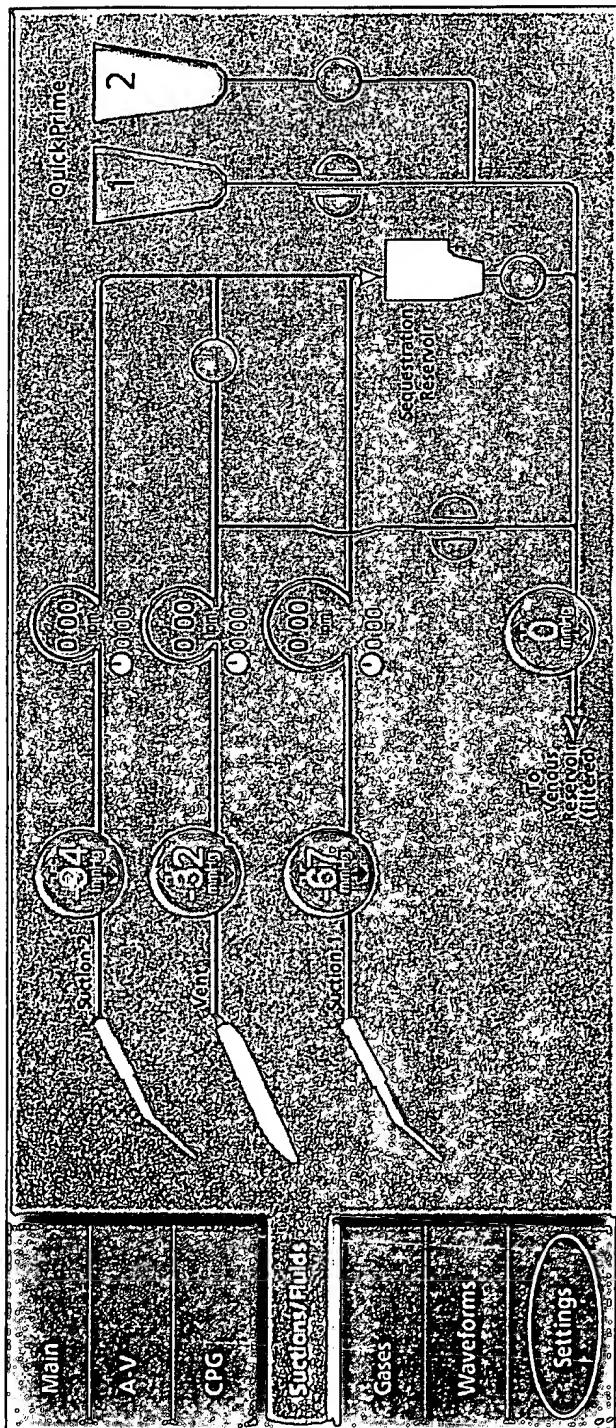


246

F16.
32B

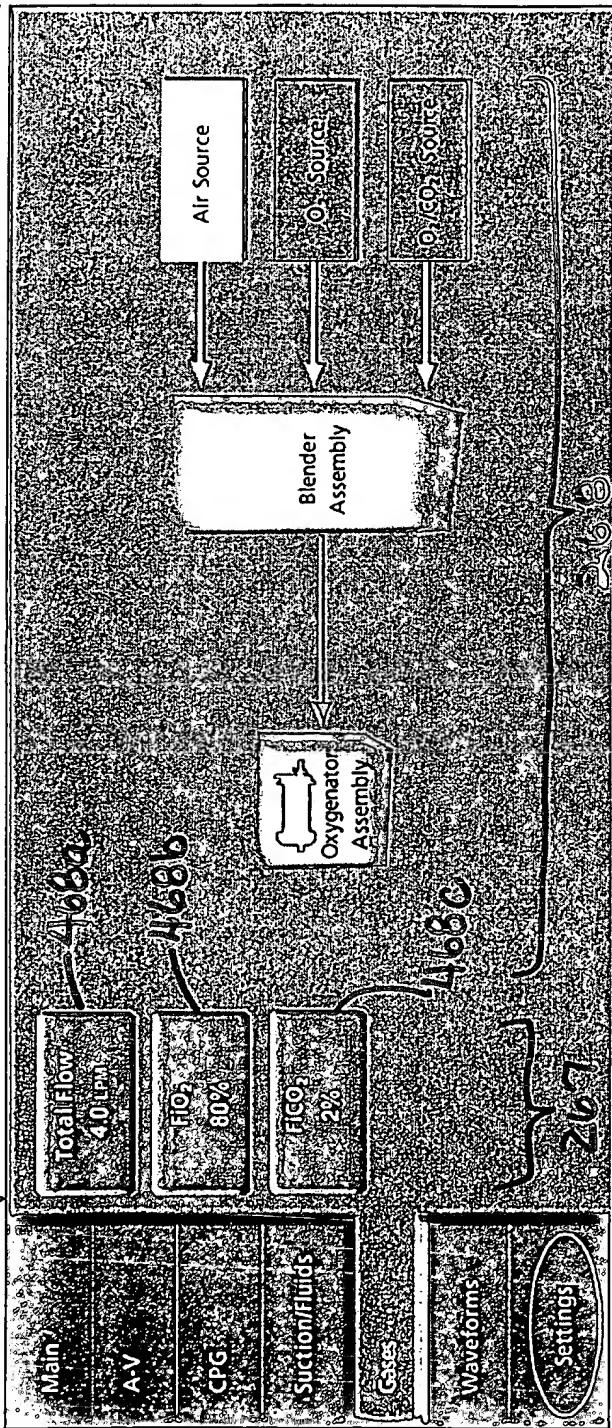
109250-2020

Fig.
32C



248-

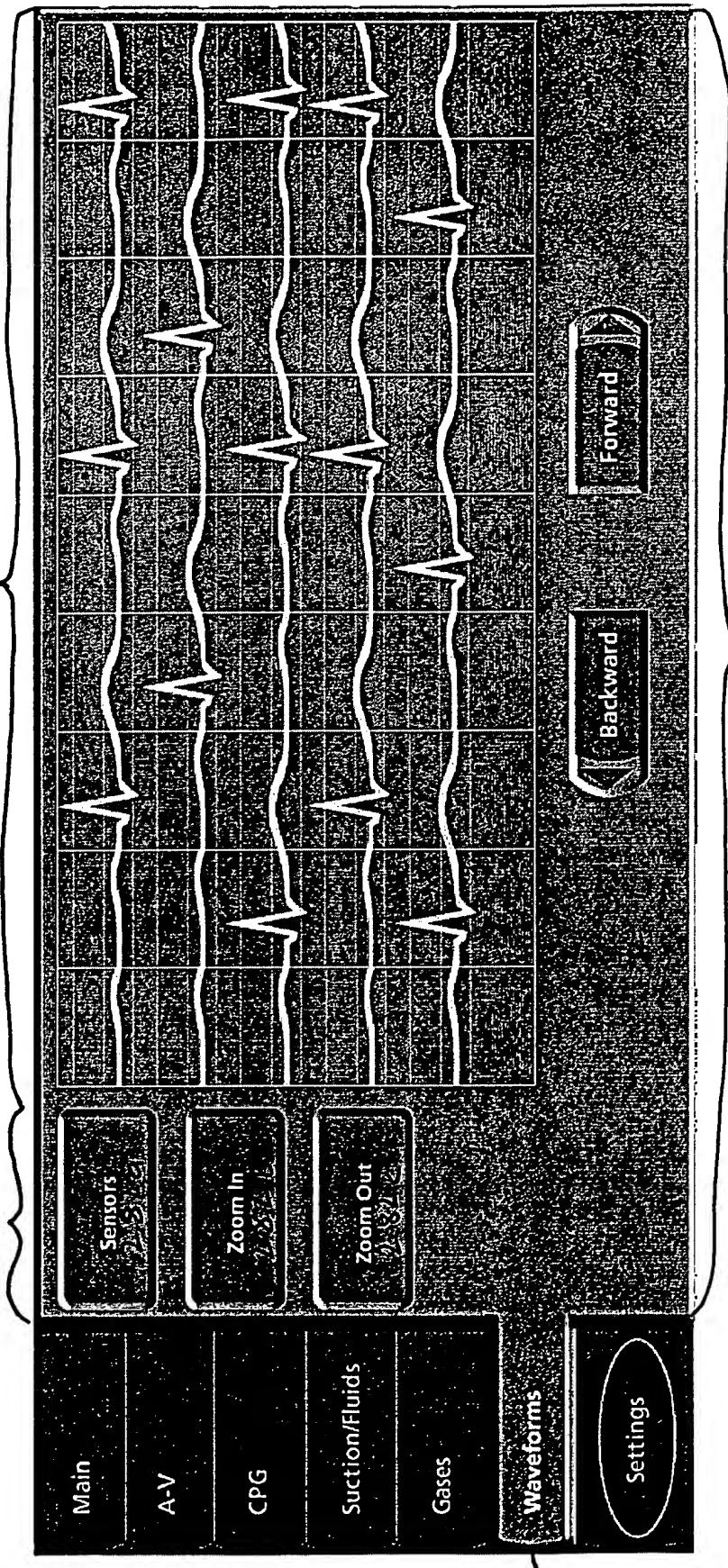
Fig.
32D



250-

267

268



243

F16.32E

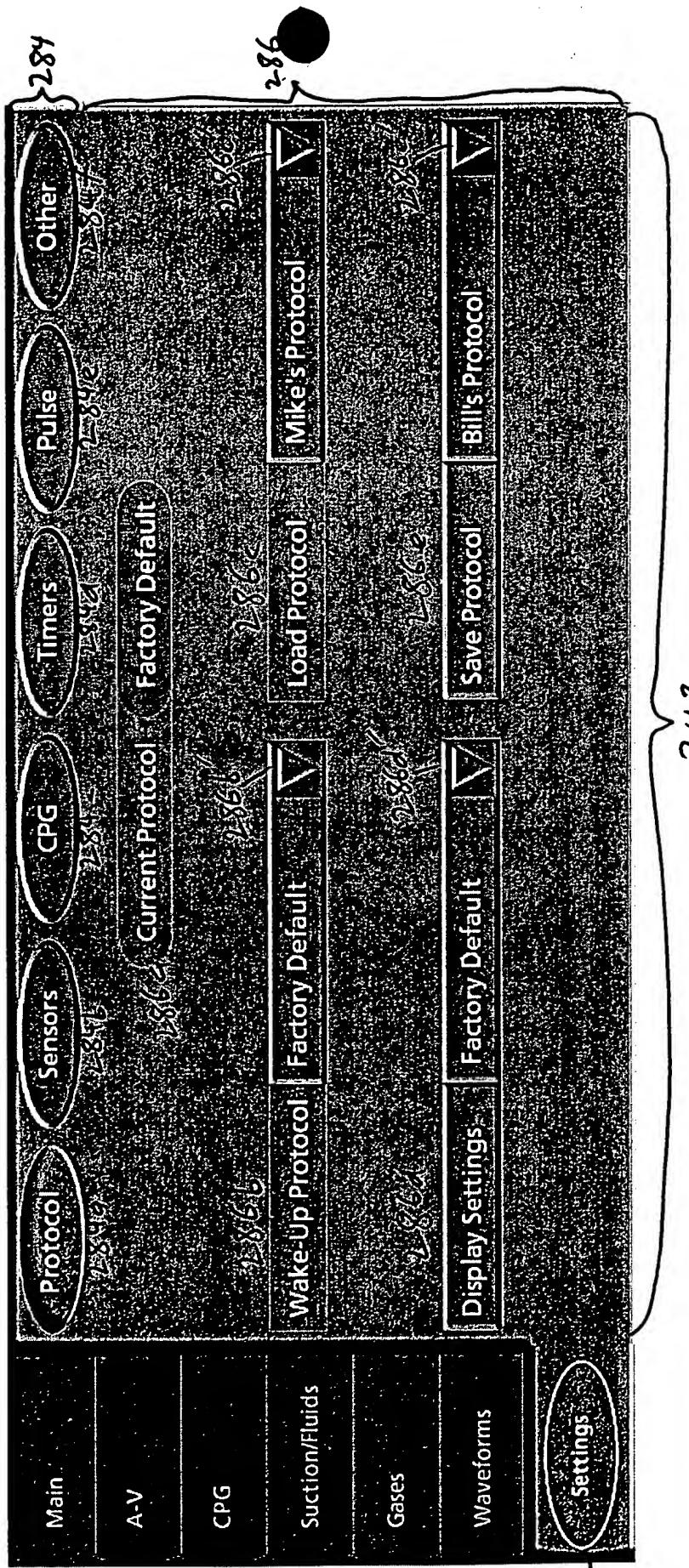


FIG. 33A

Main	
CPG	
A-V	
Suction/Fluids	
Gases	
Waveforms	
Protocol	
Sensors	
CPG	
Timers	
Pulse	
Other	

Fig. 33B

Air Detectors	Bubble Sensor 1	▼
	Bubble Sensor 1	✓
Pressure Sensors	Continuous Sensor	▼
Level Detectors	SAT/HCT	▼
	Warning Limits	▼

Fig. 33C

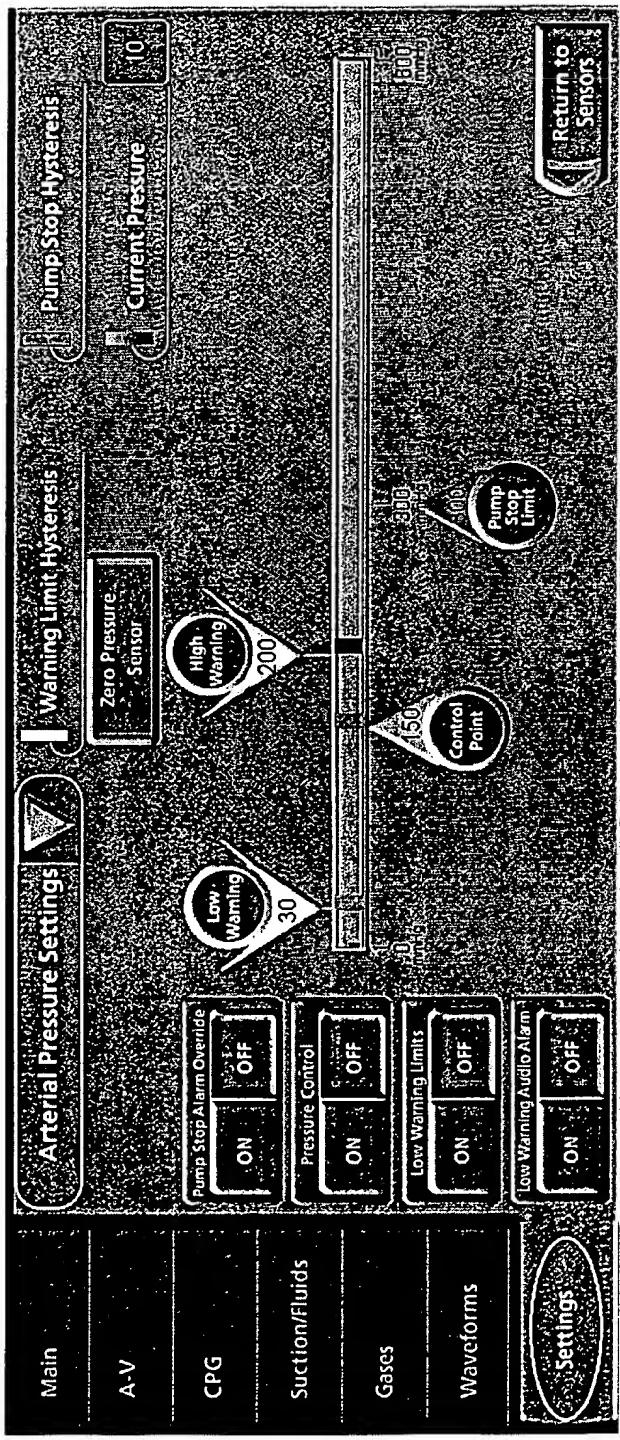


Fig. 33D

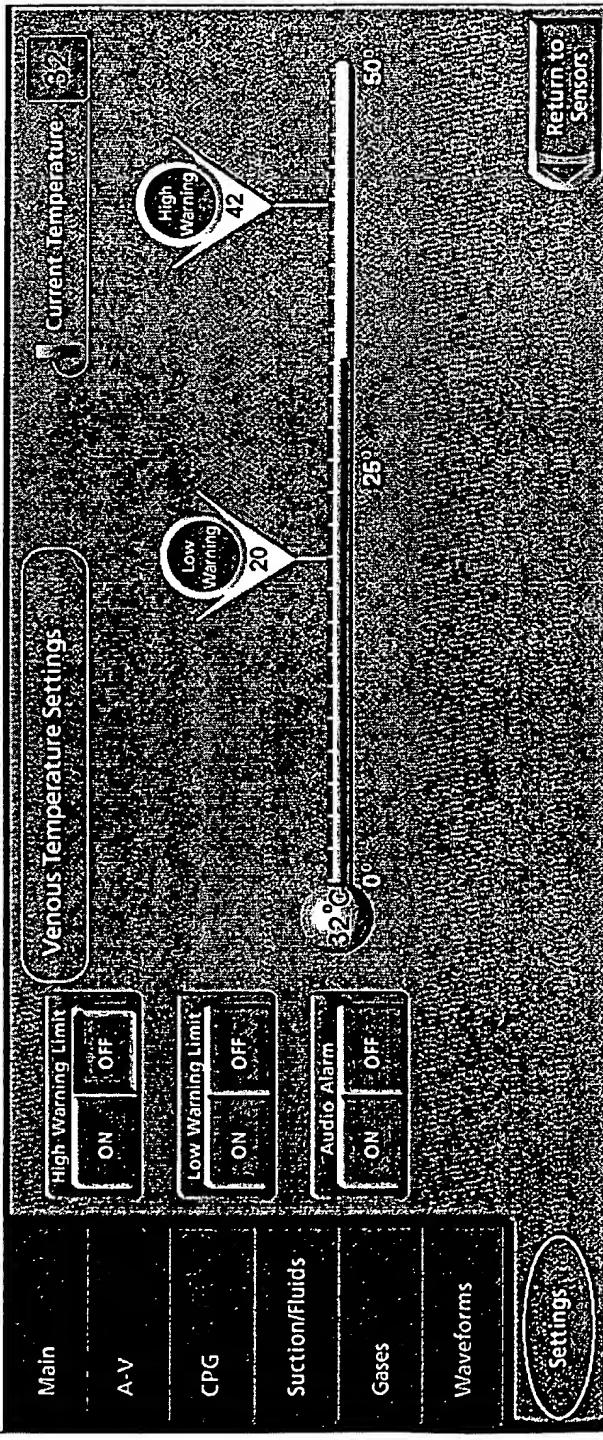
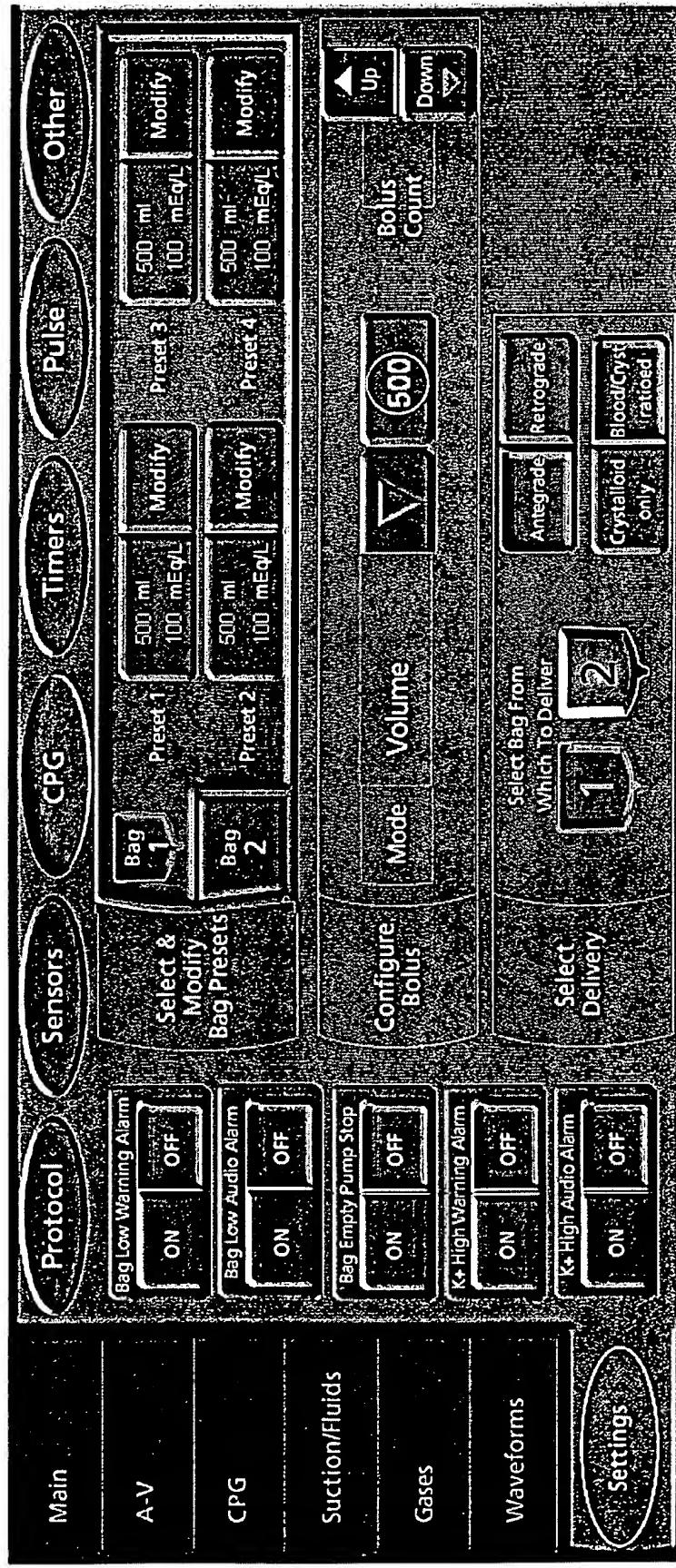


Fig. 33E

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